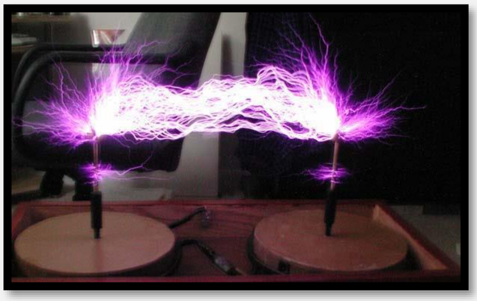
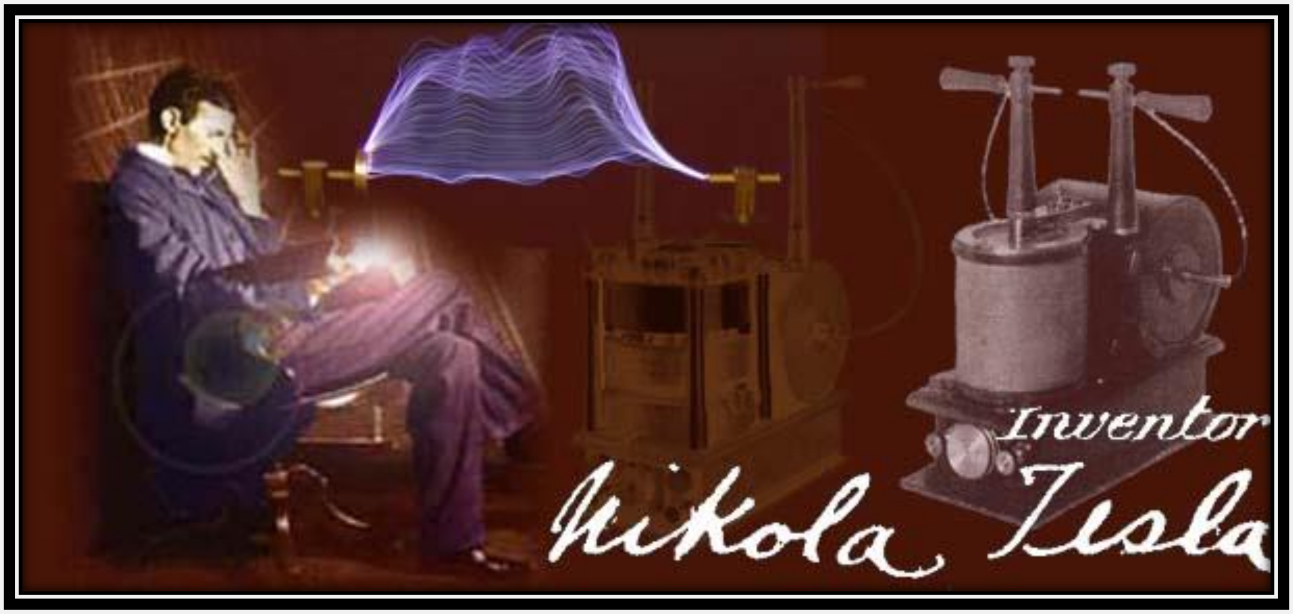
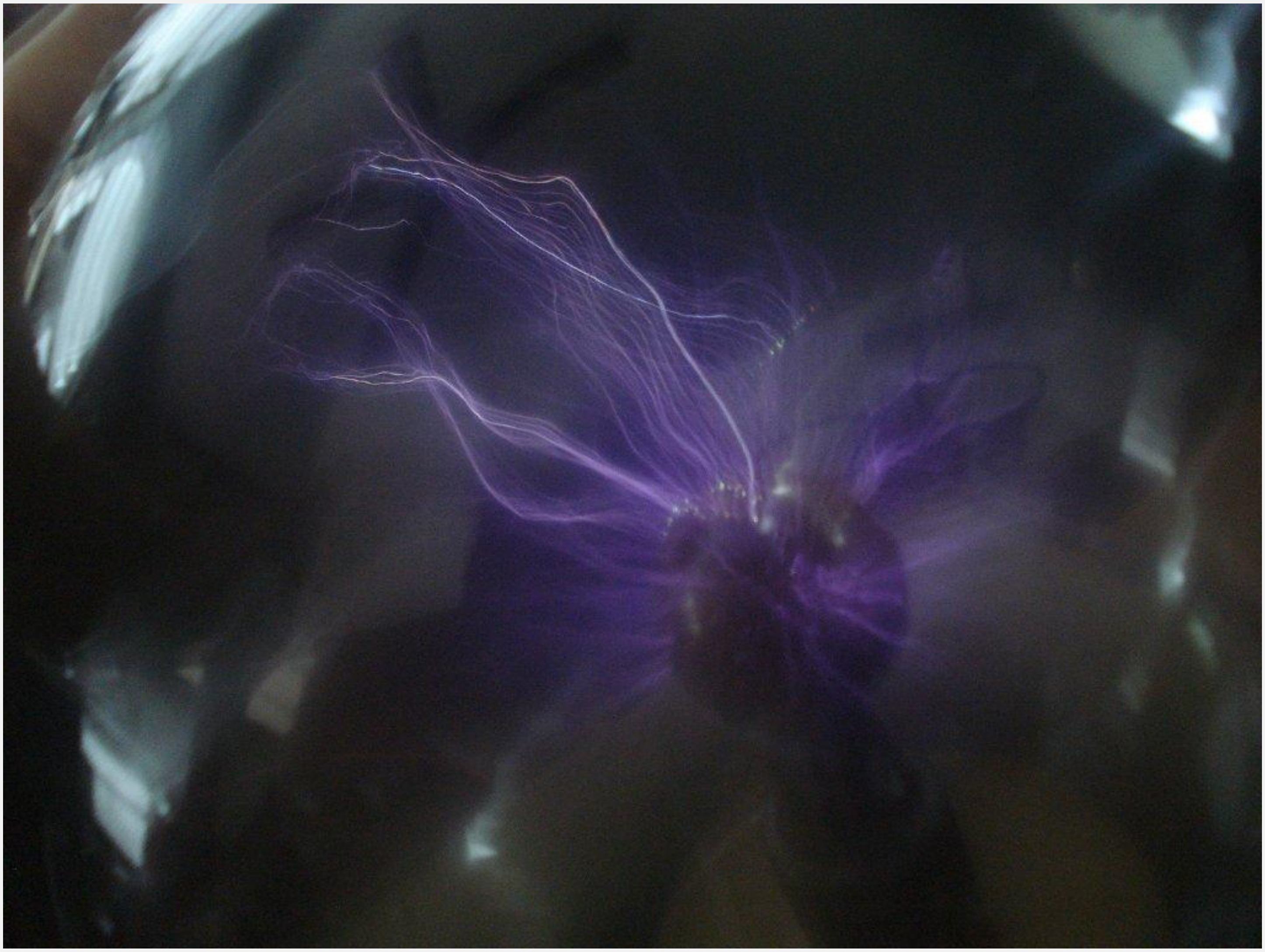
Forgotten Tesla Technologies 1996-2021

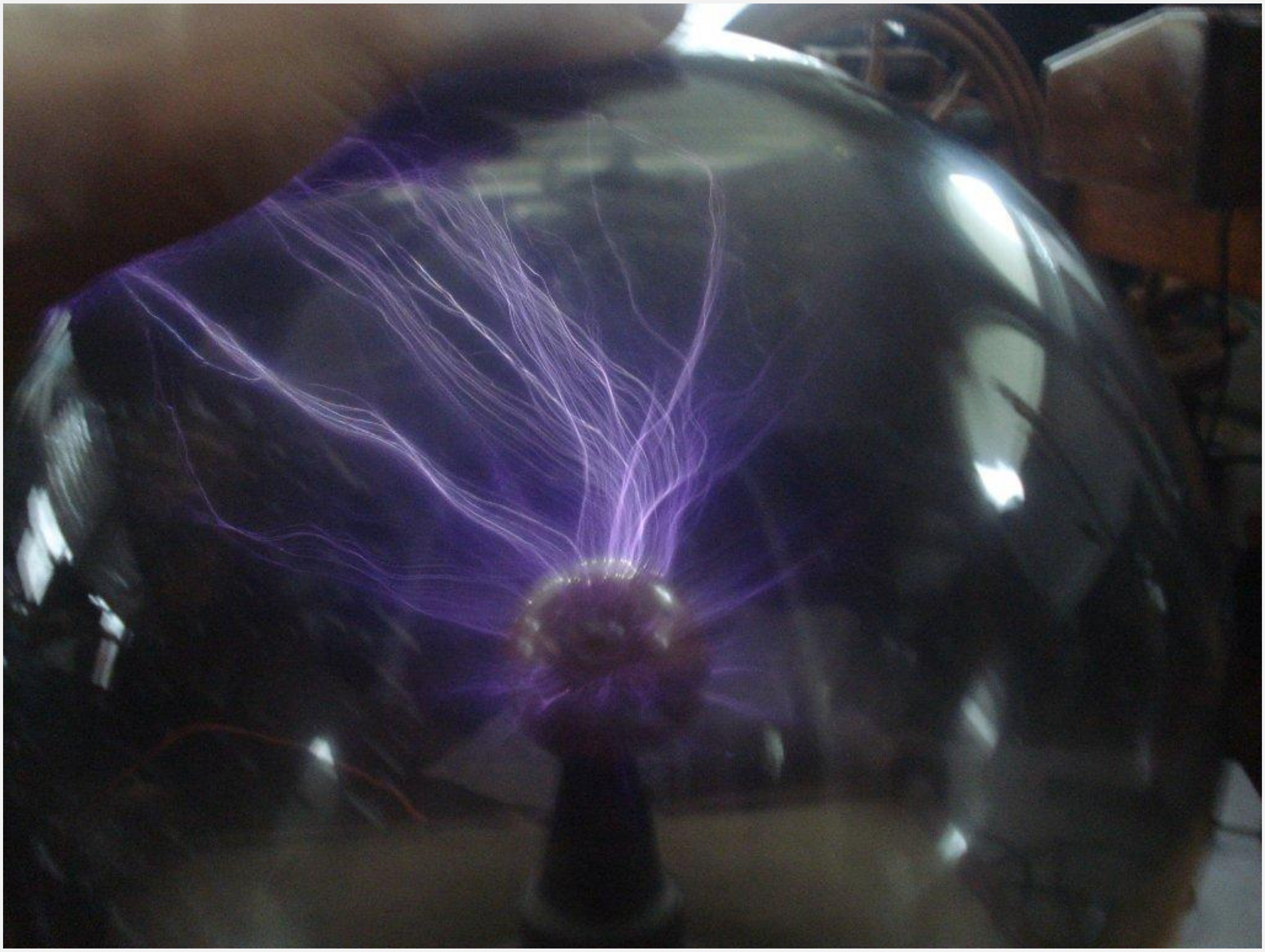
© Jeff Behary 2021

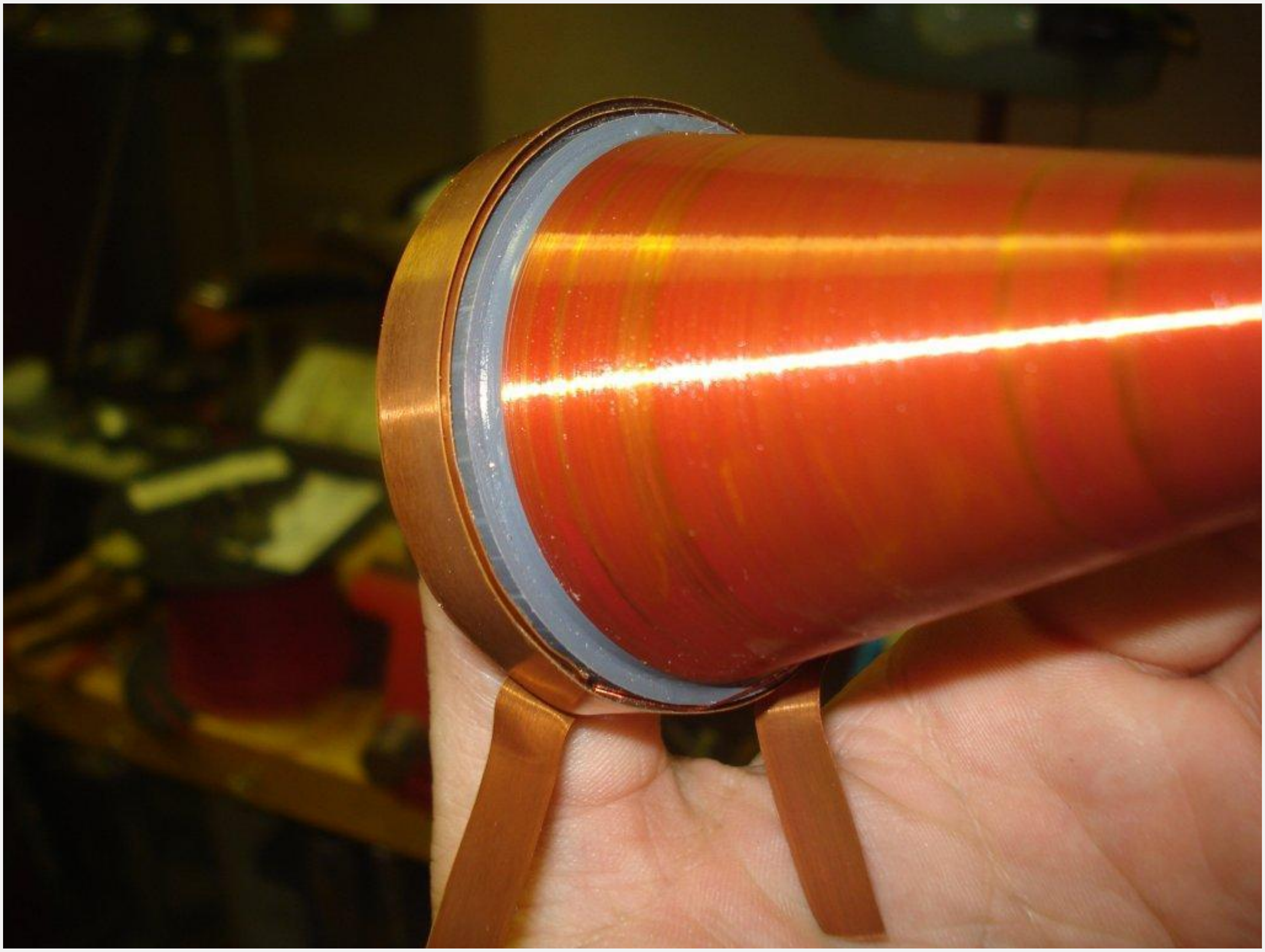
Volume Four

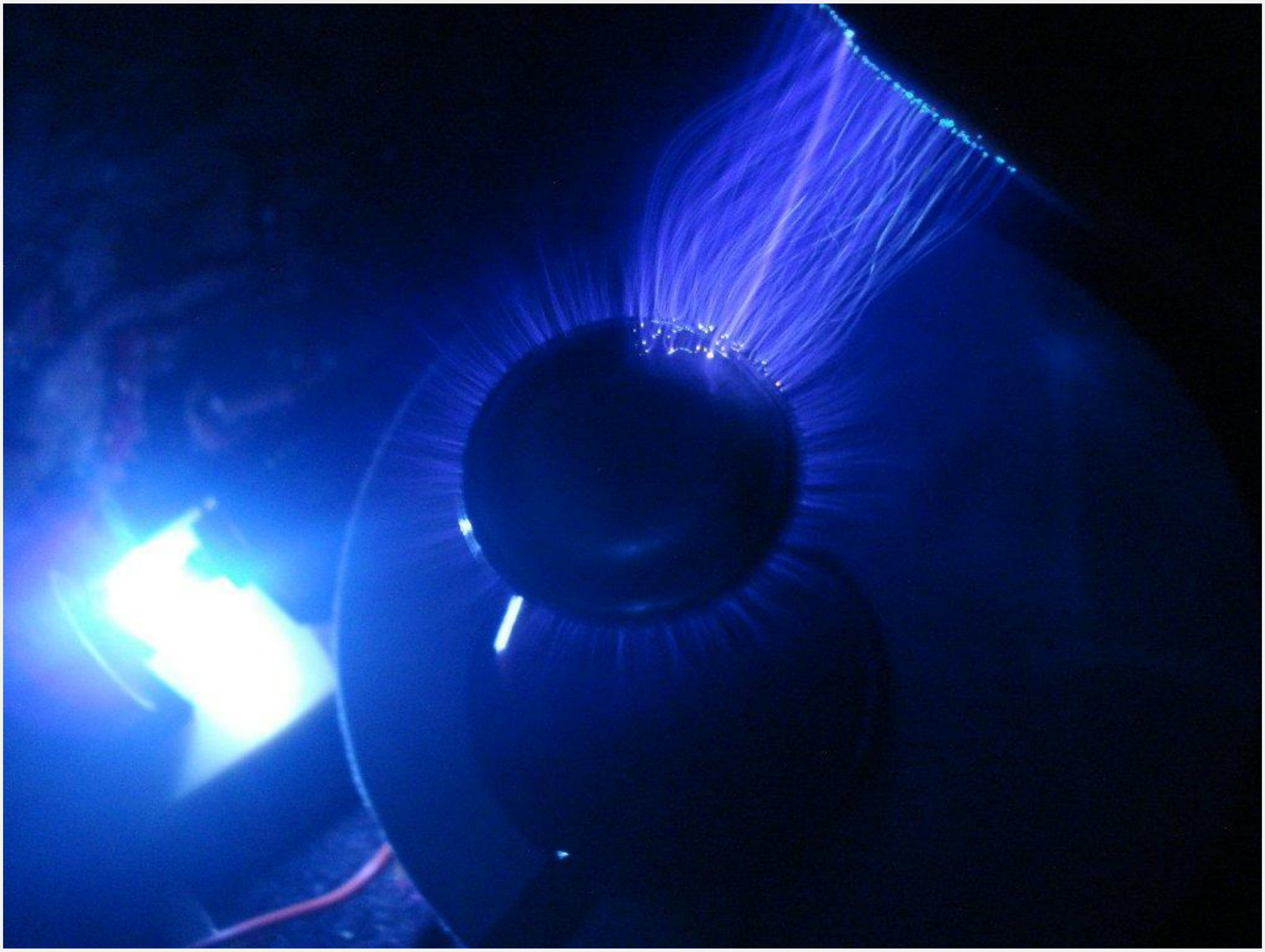


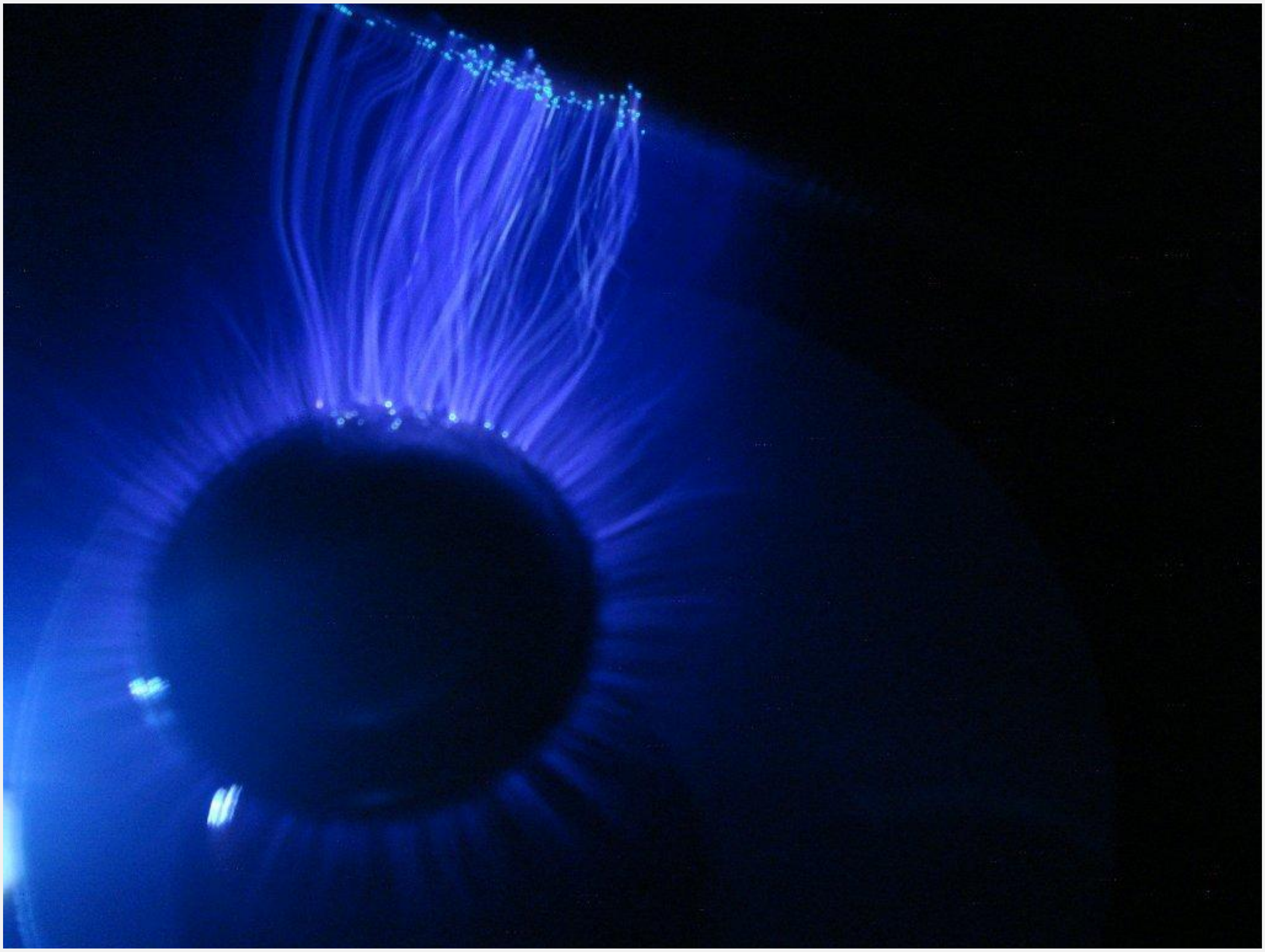


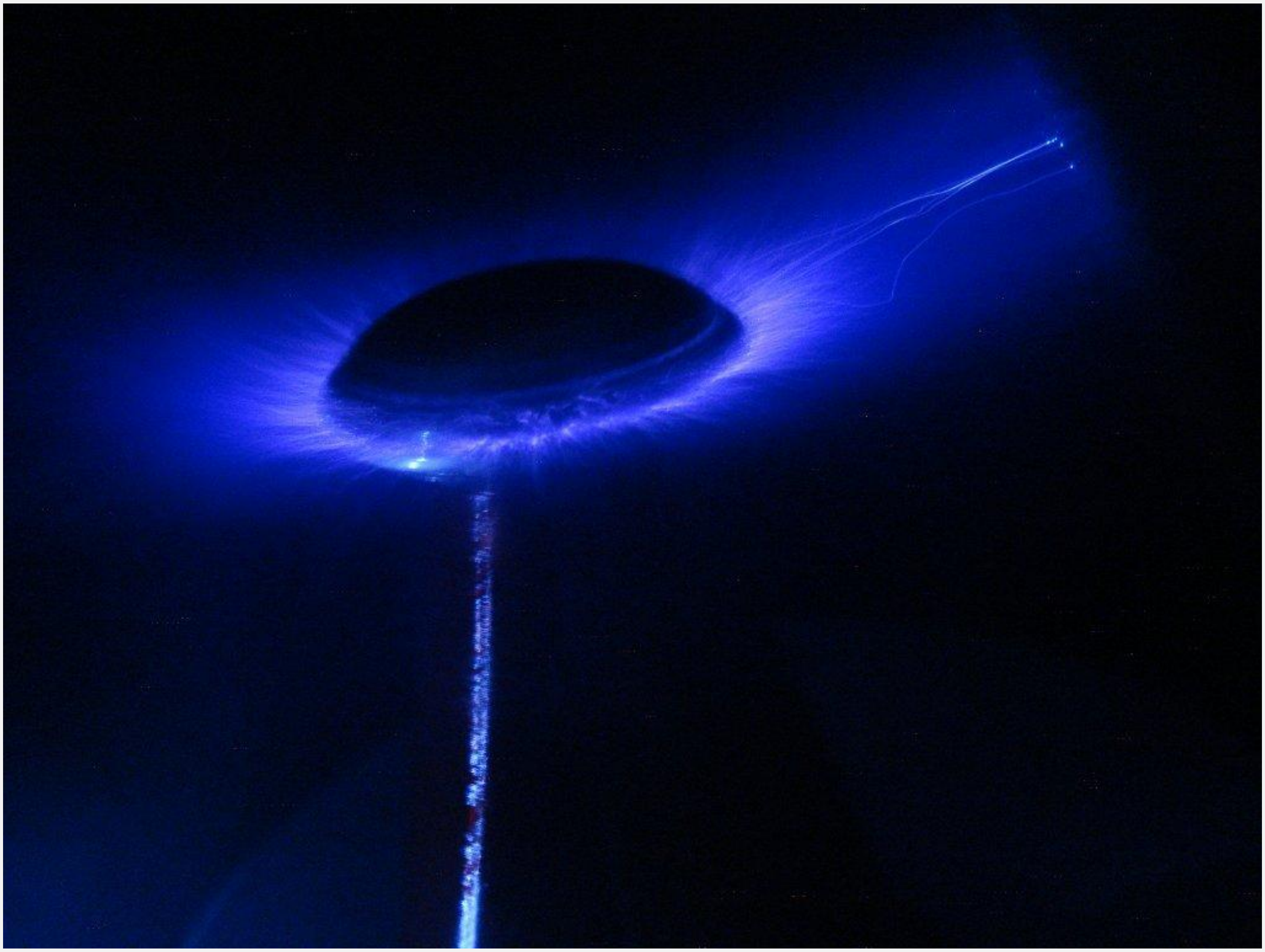


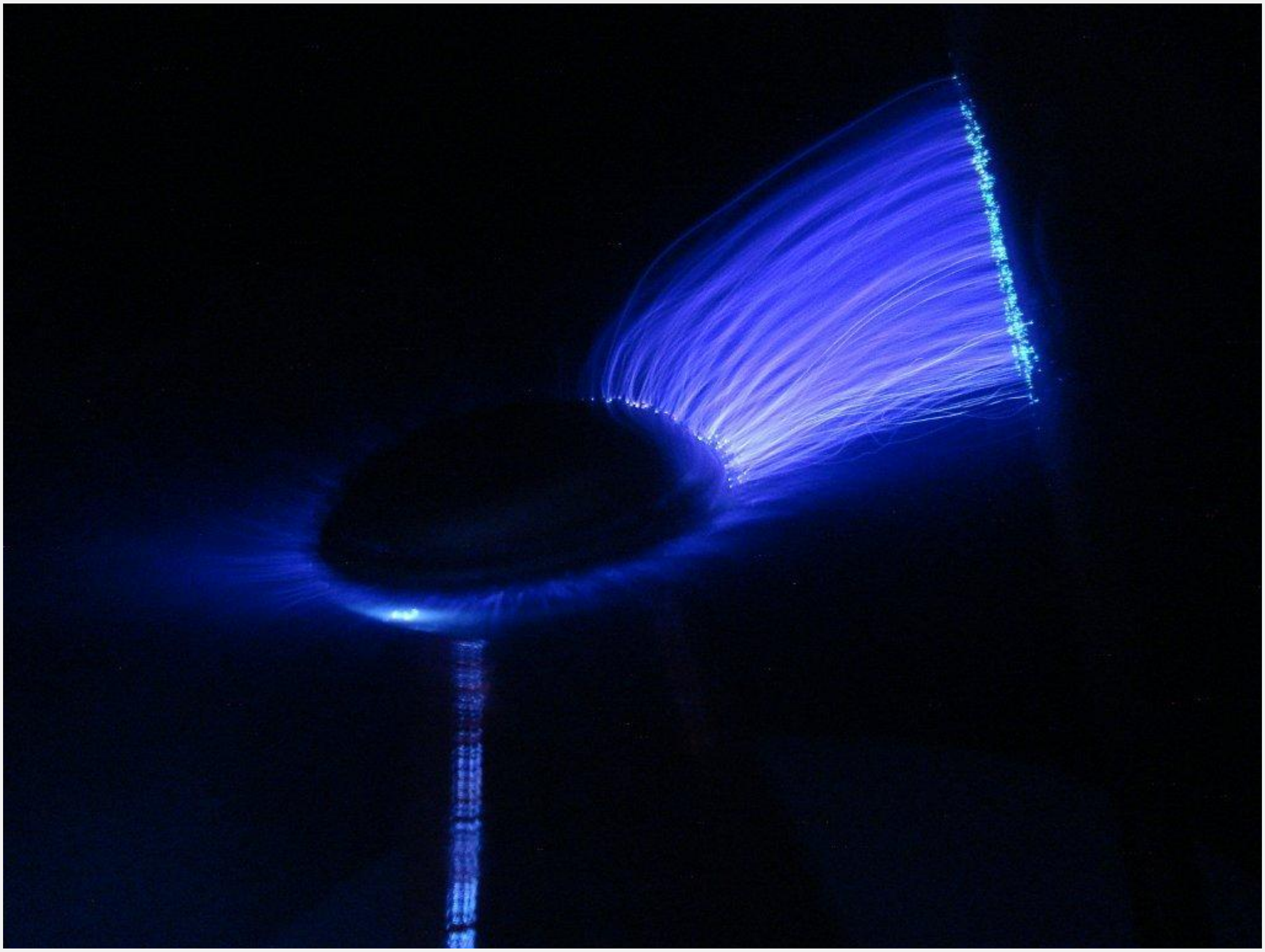


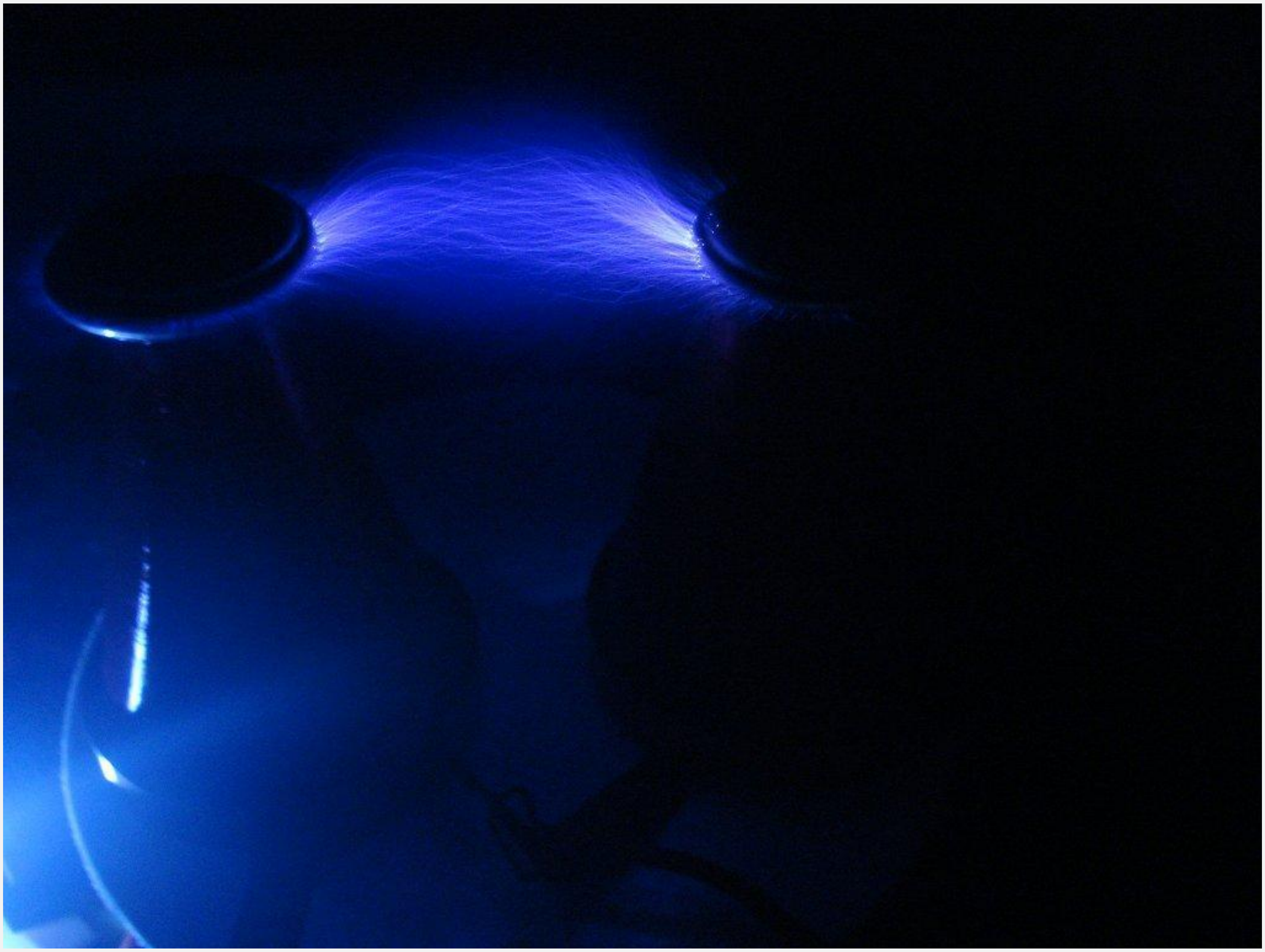


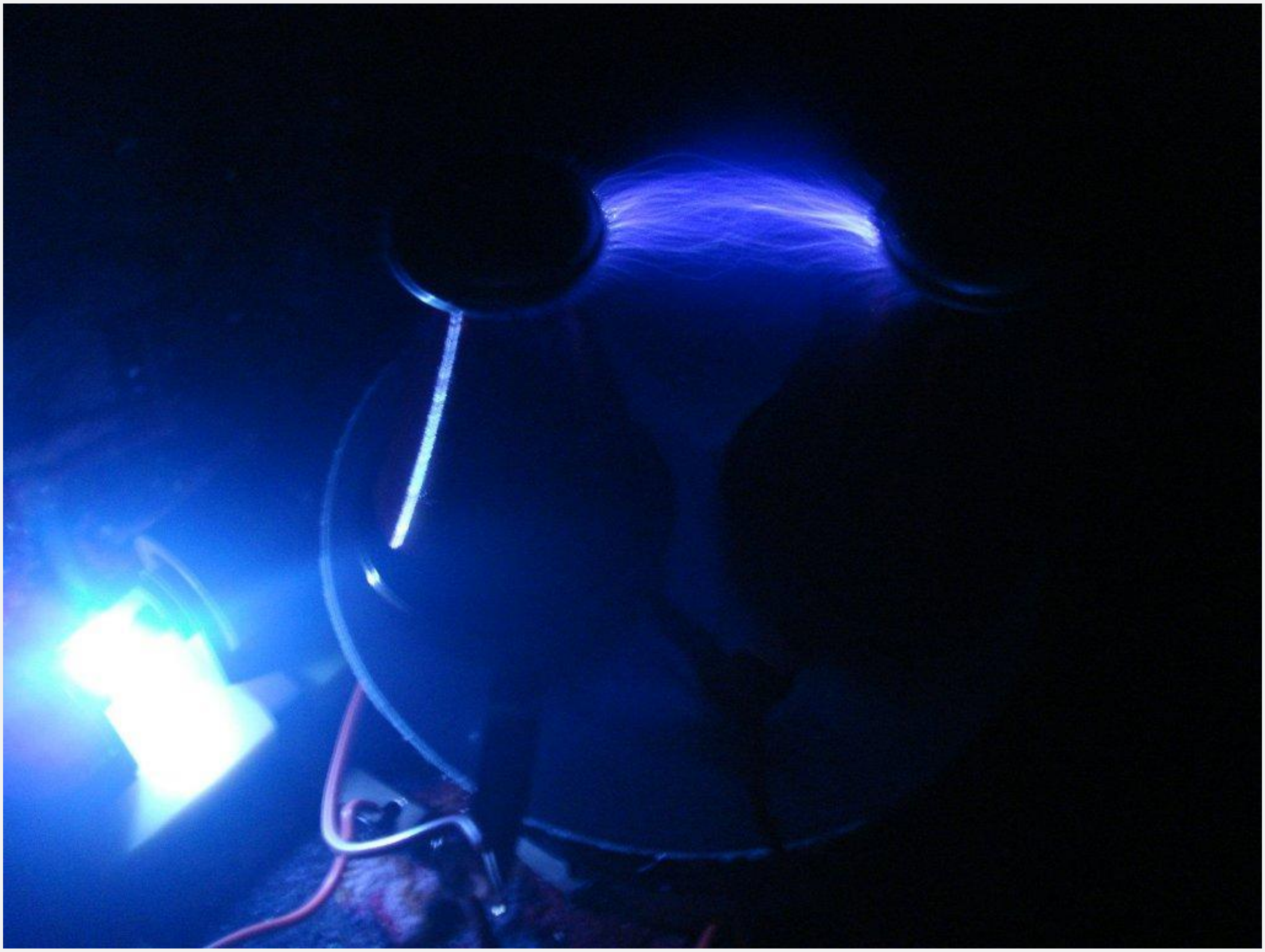


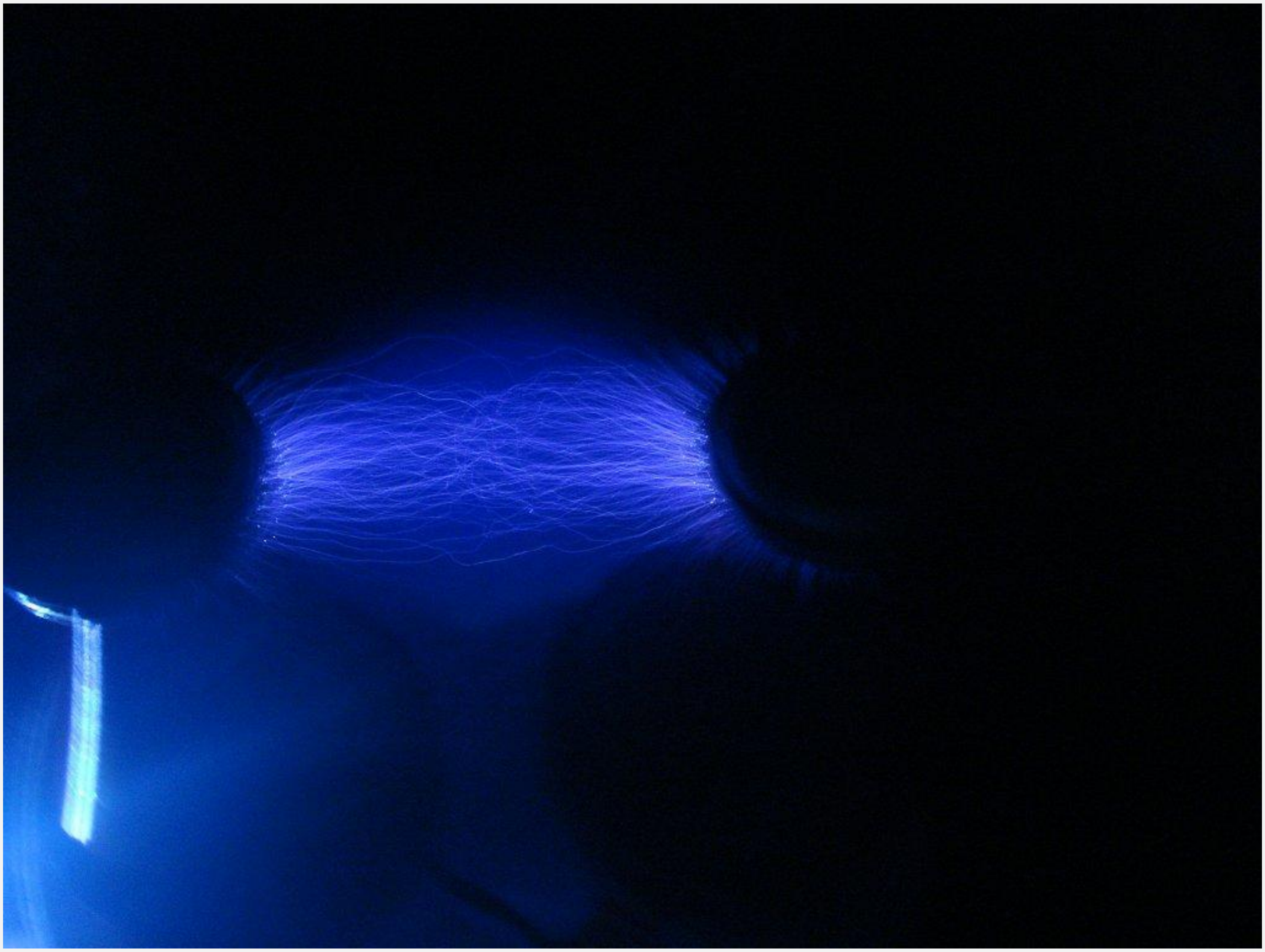


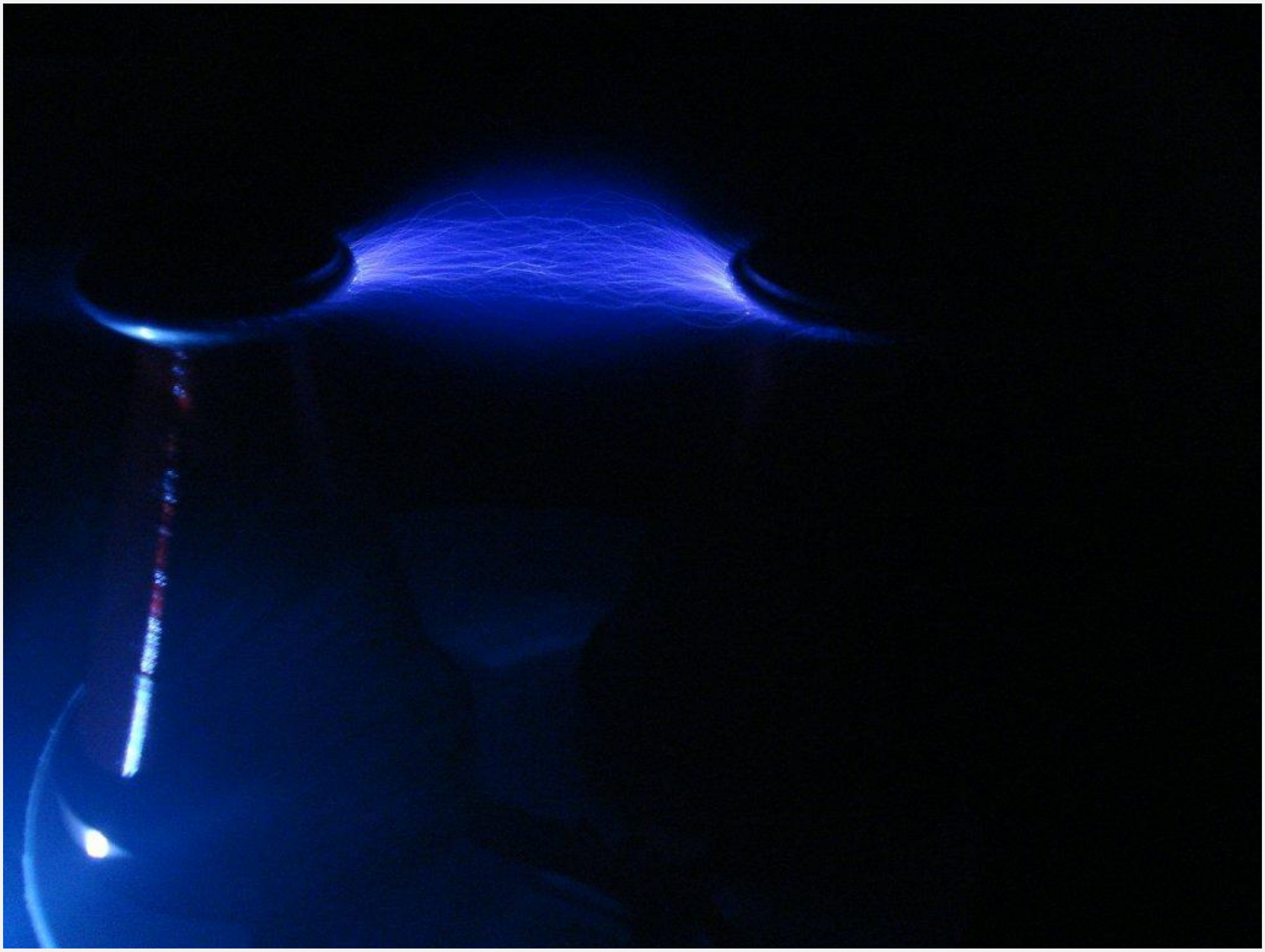


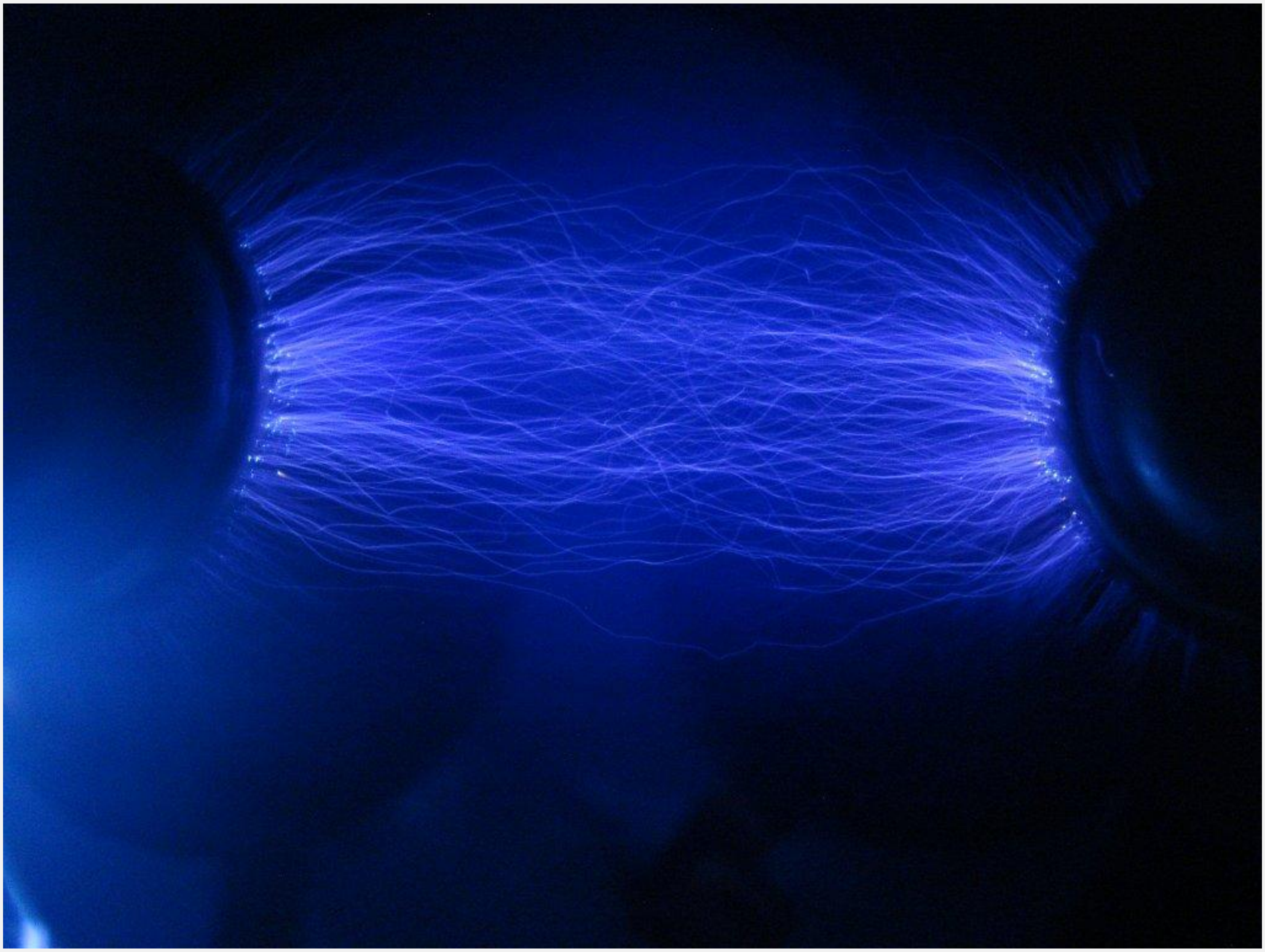


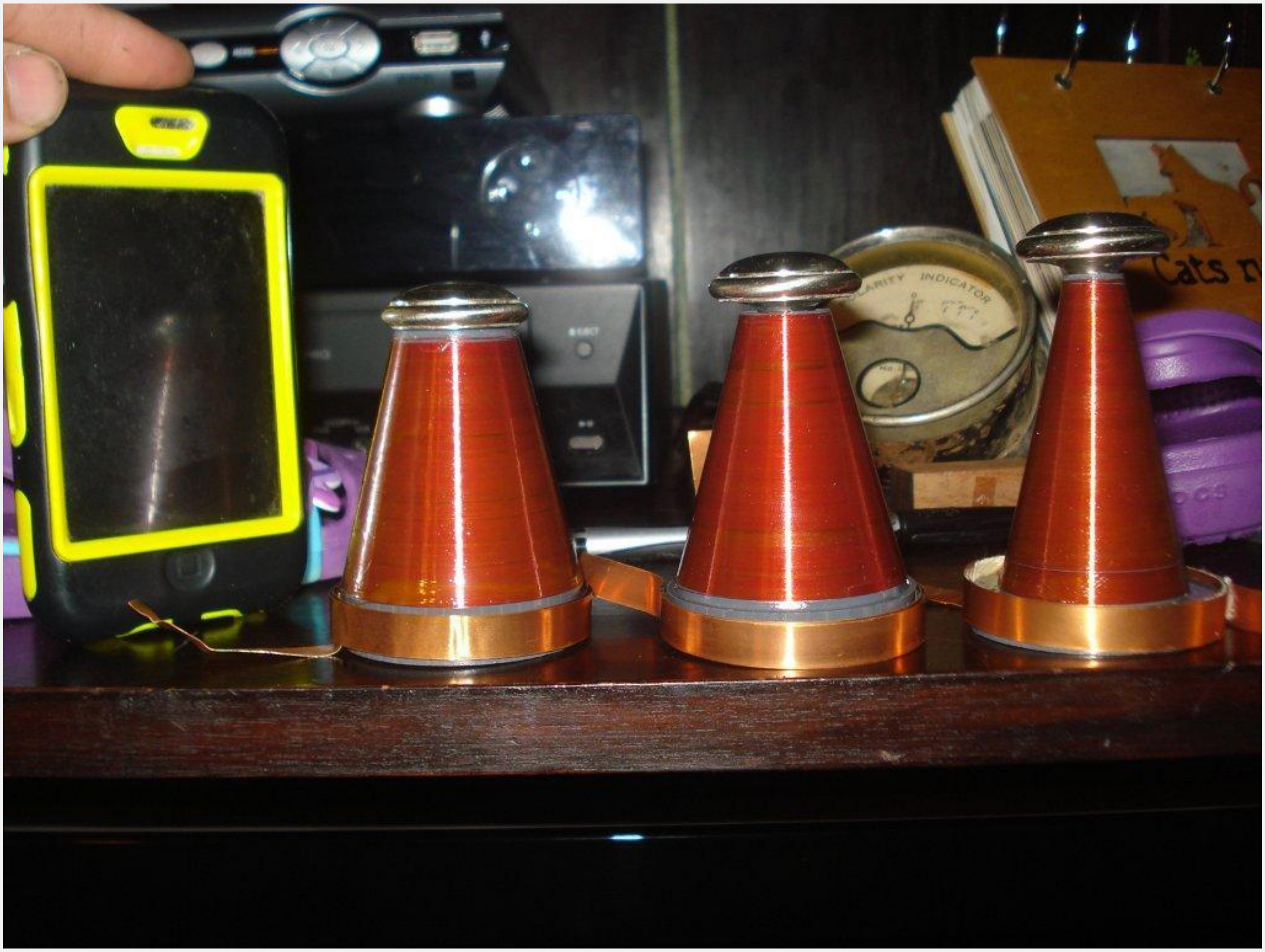


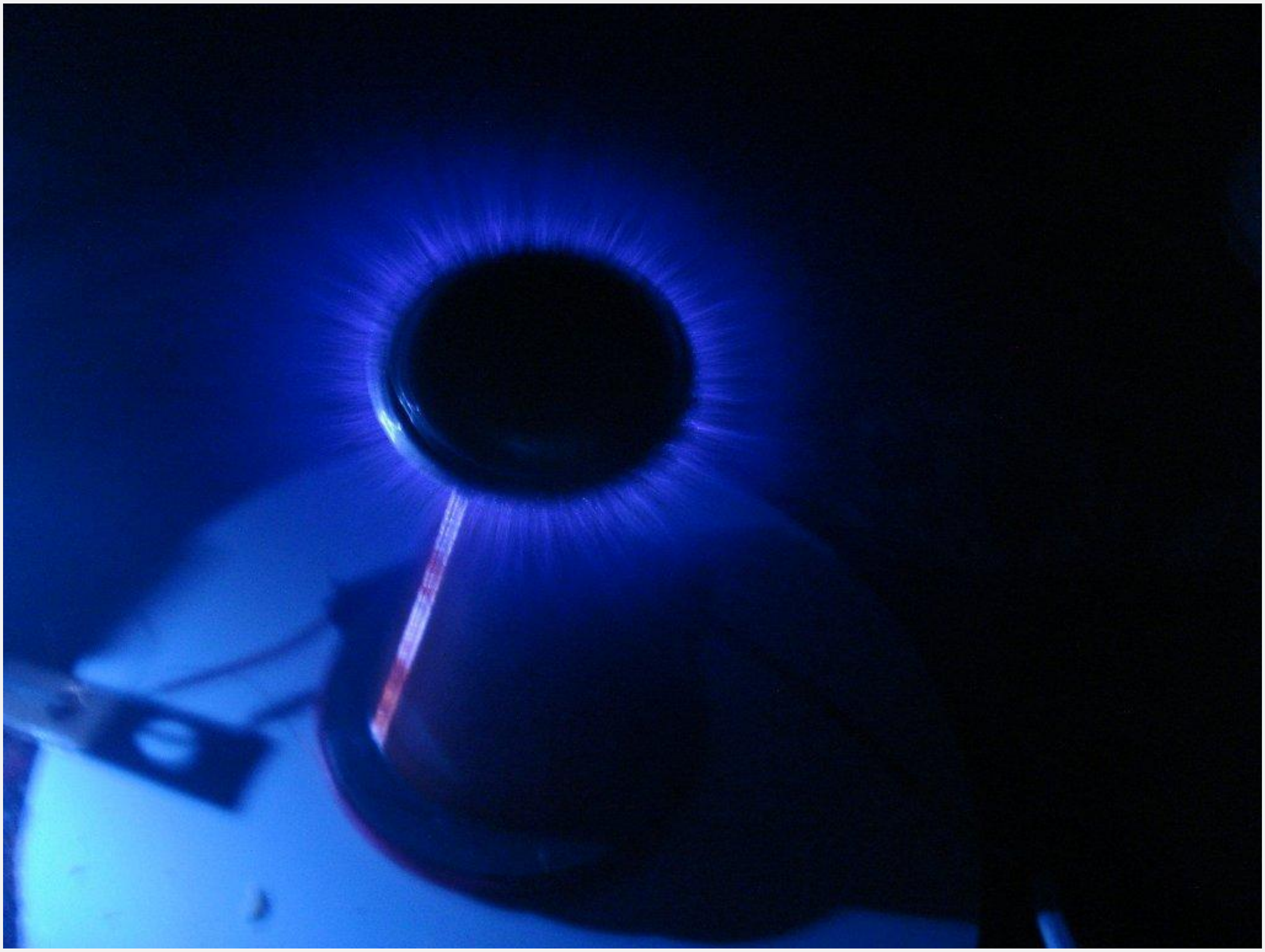


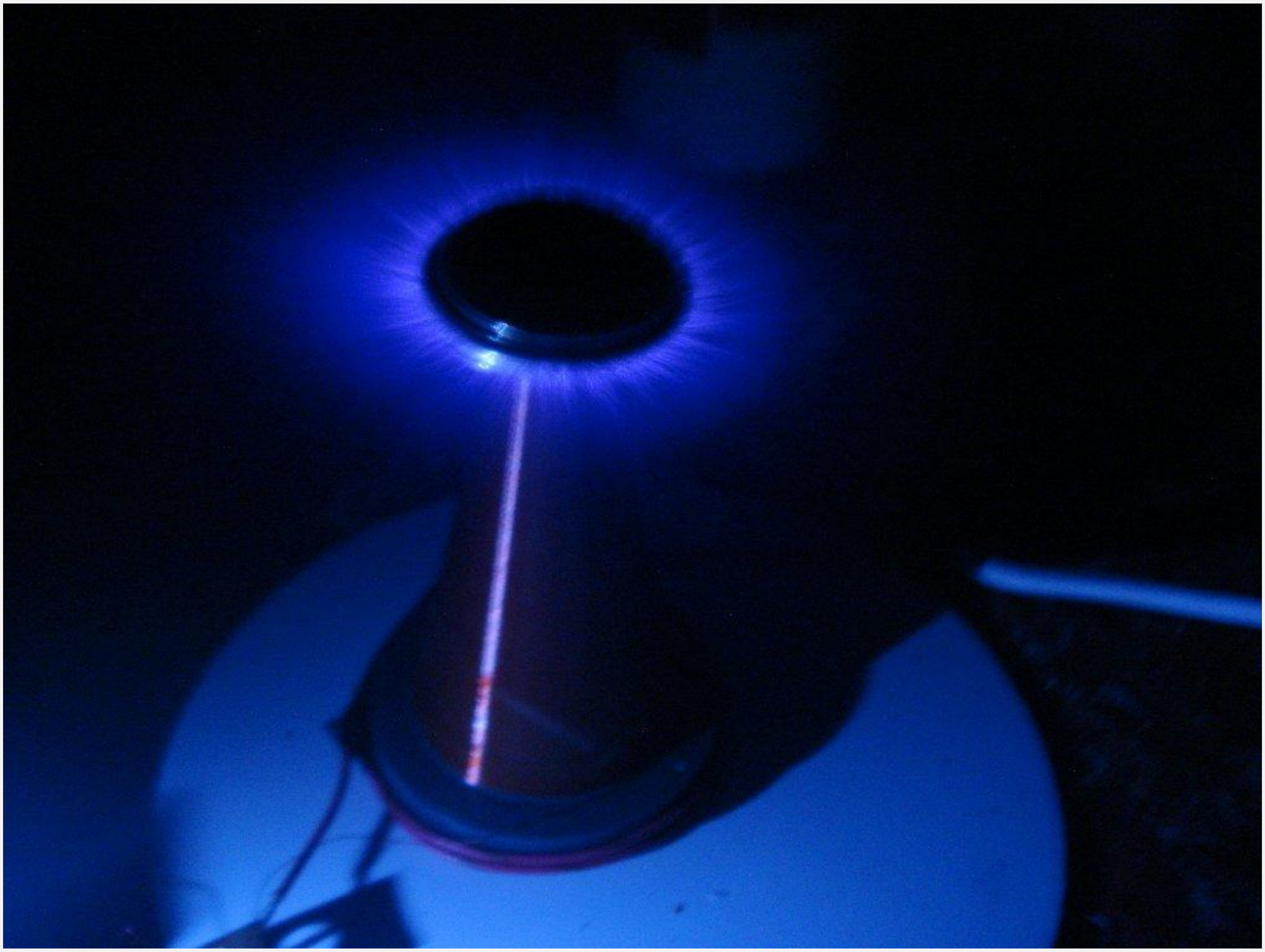


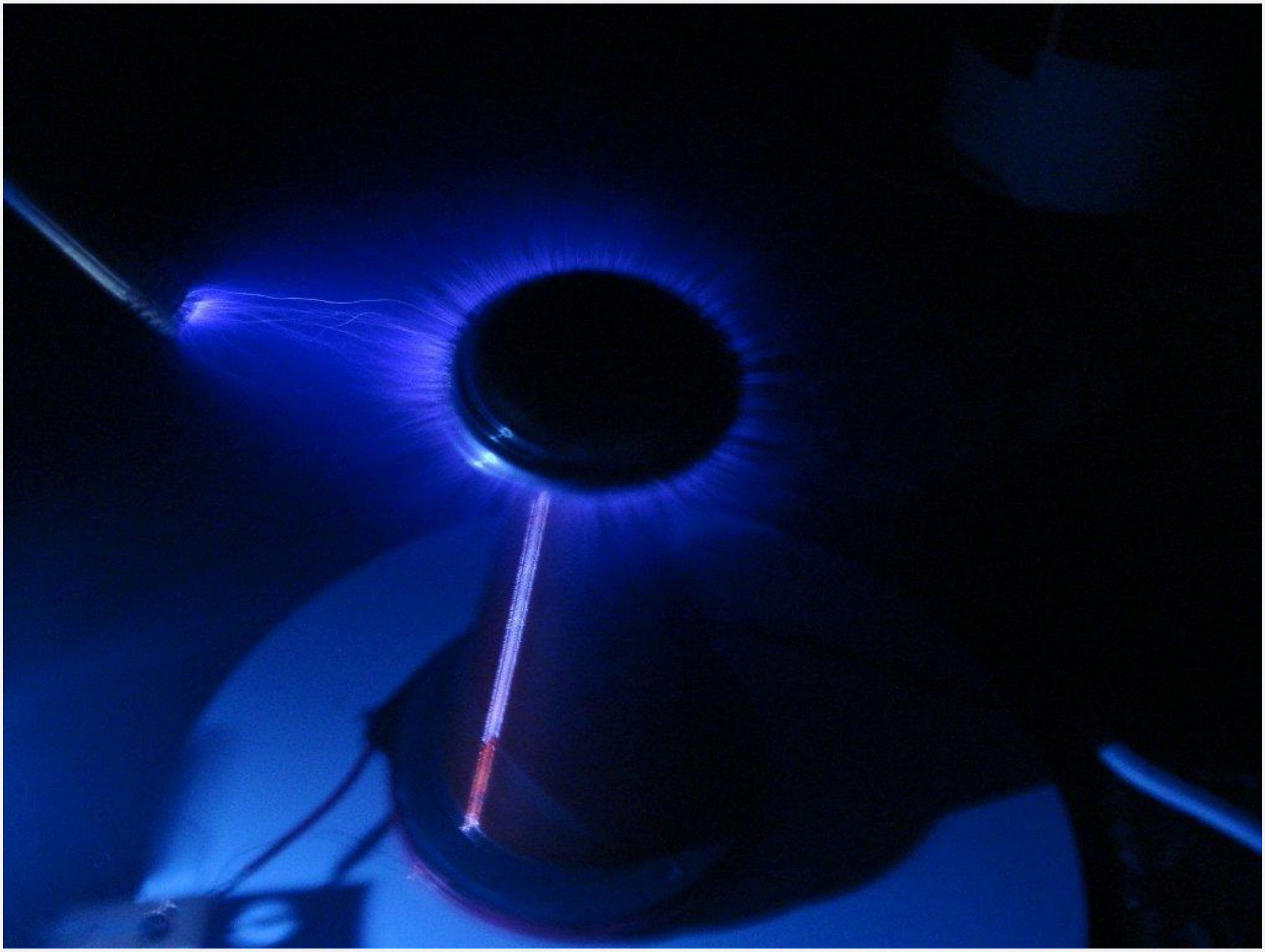


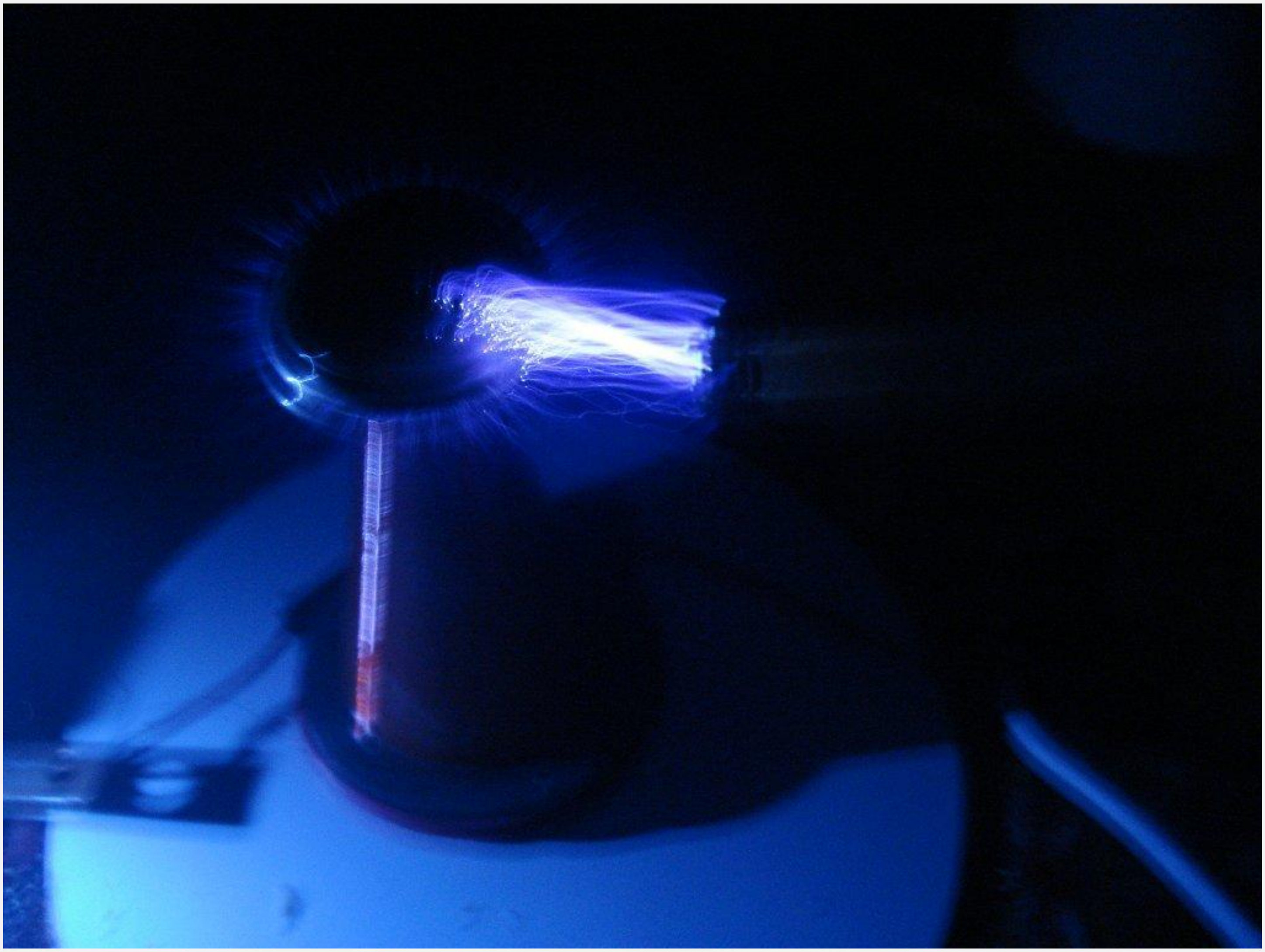


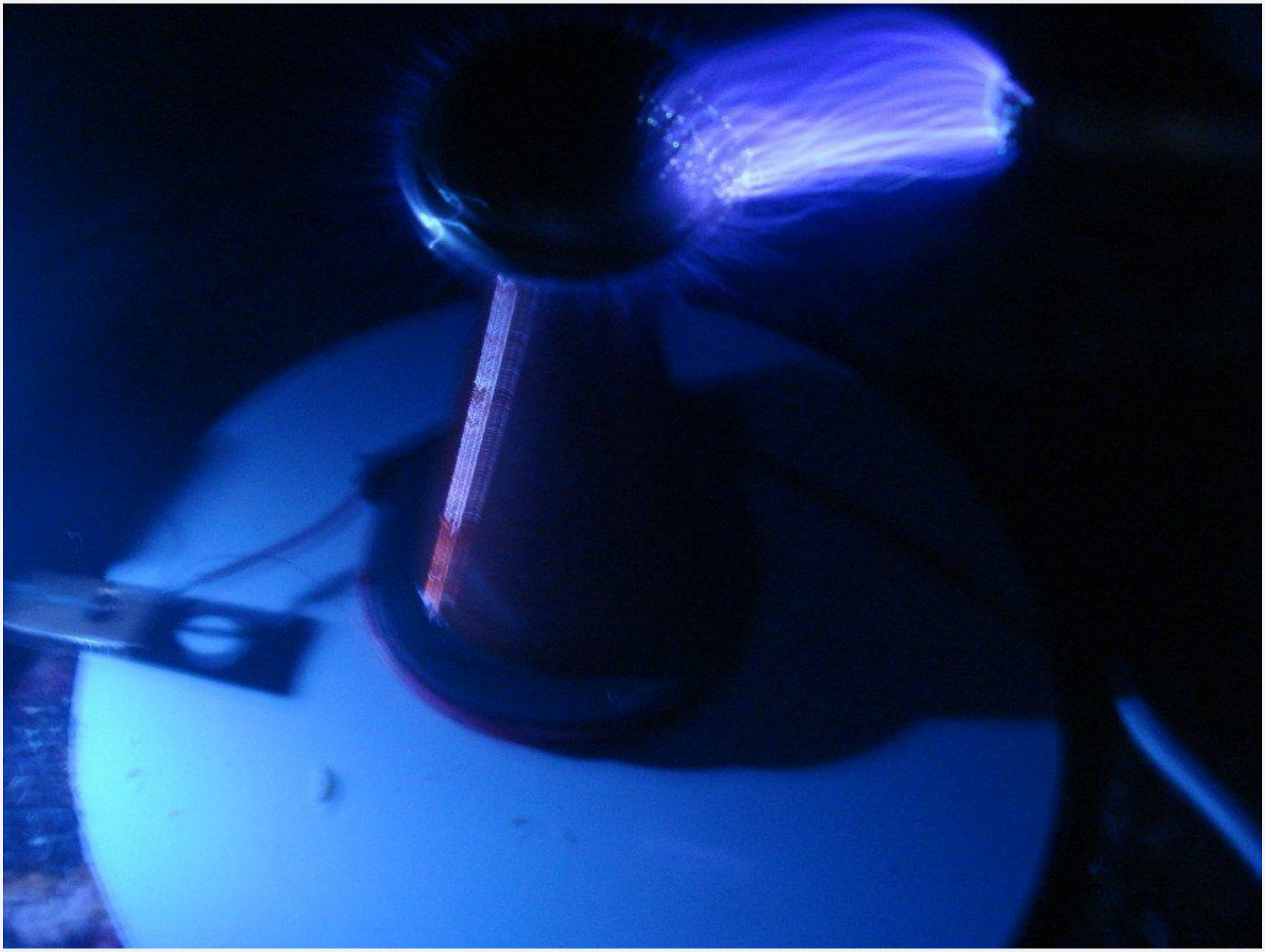

LARITY INDICATOR
Cats n

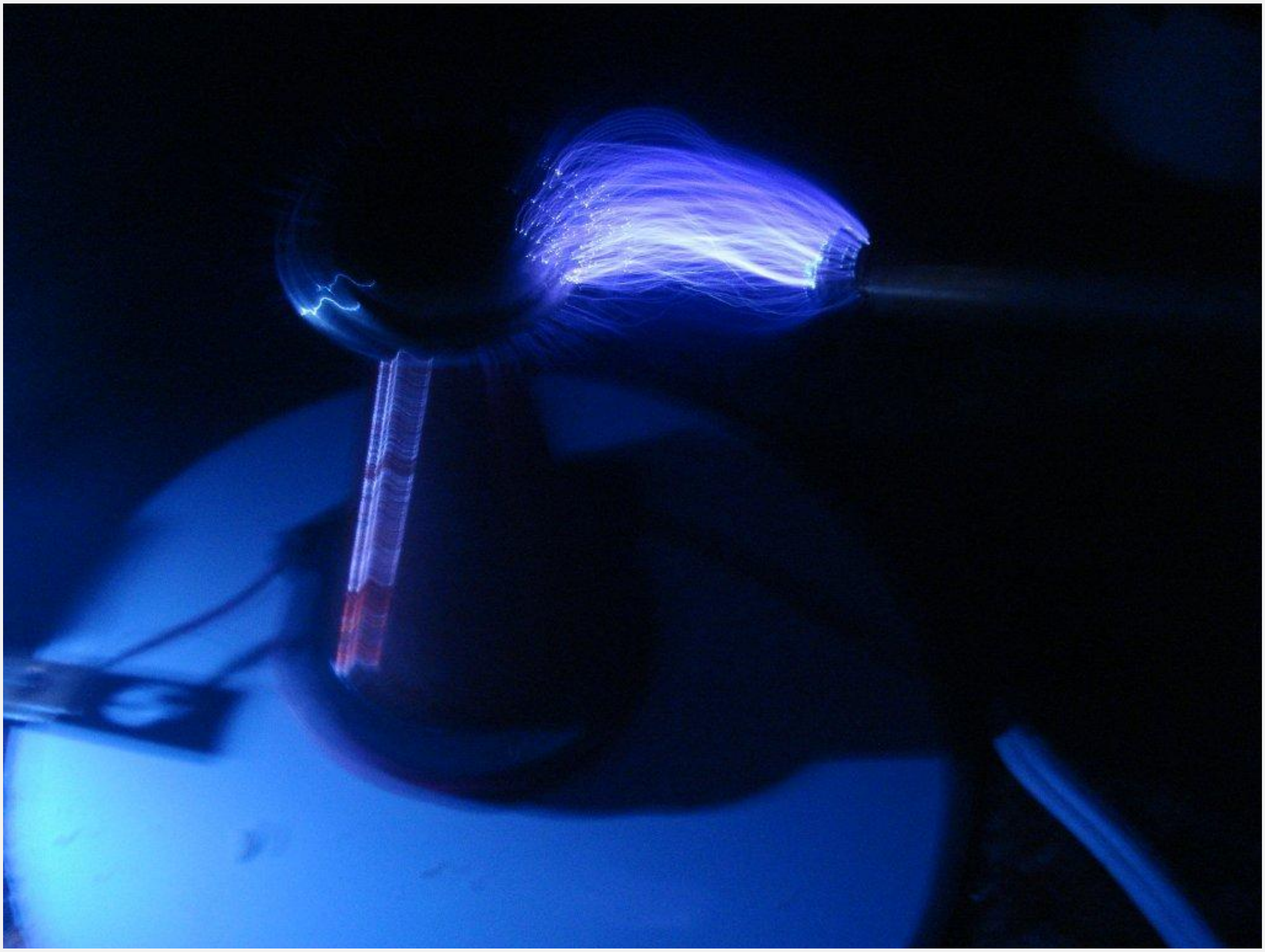


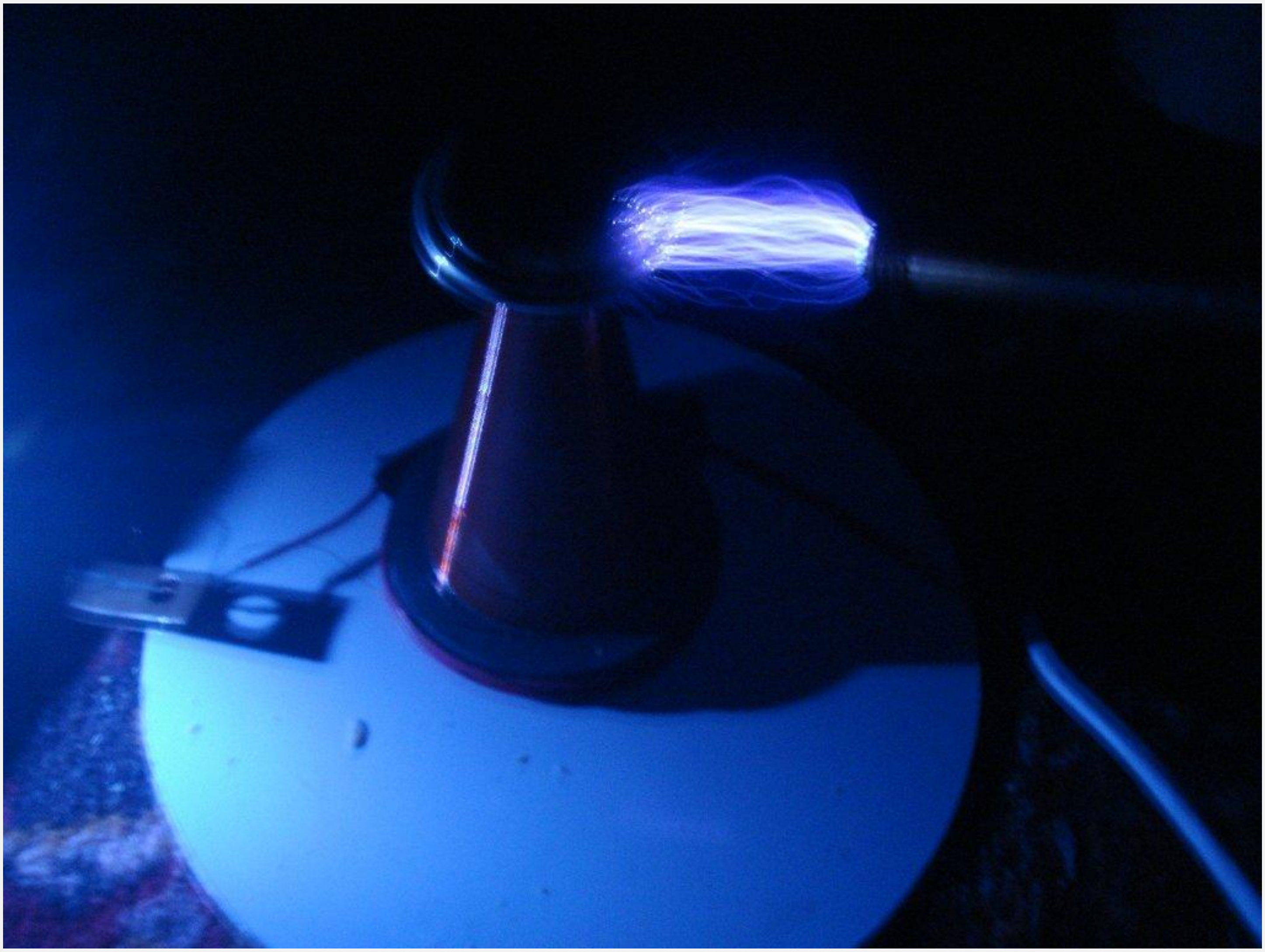


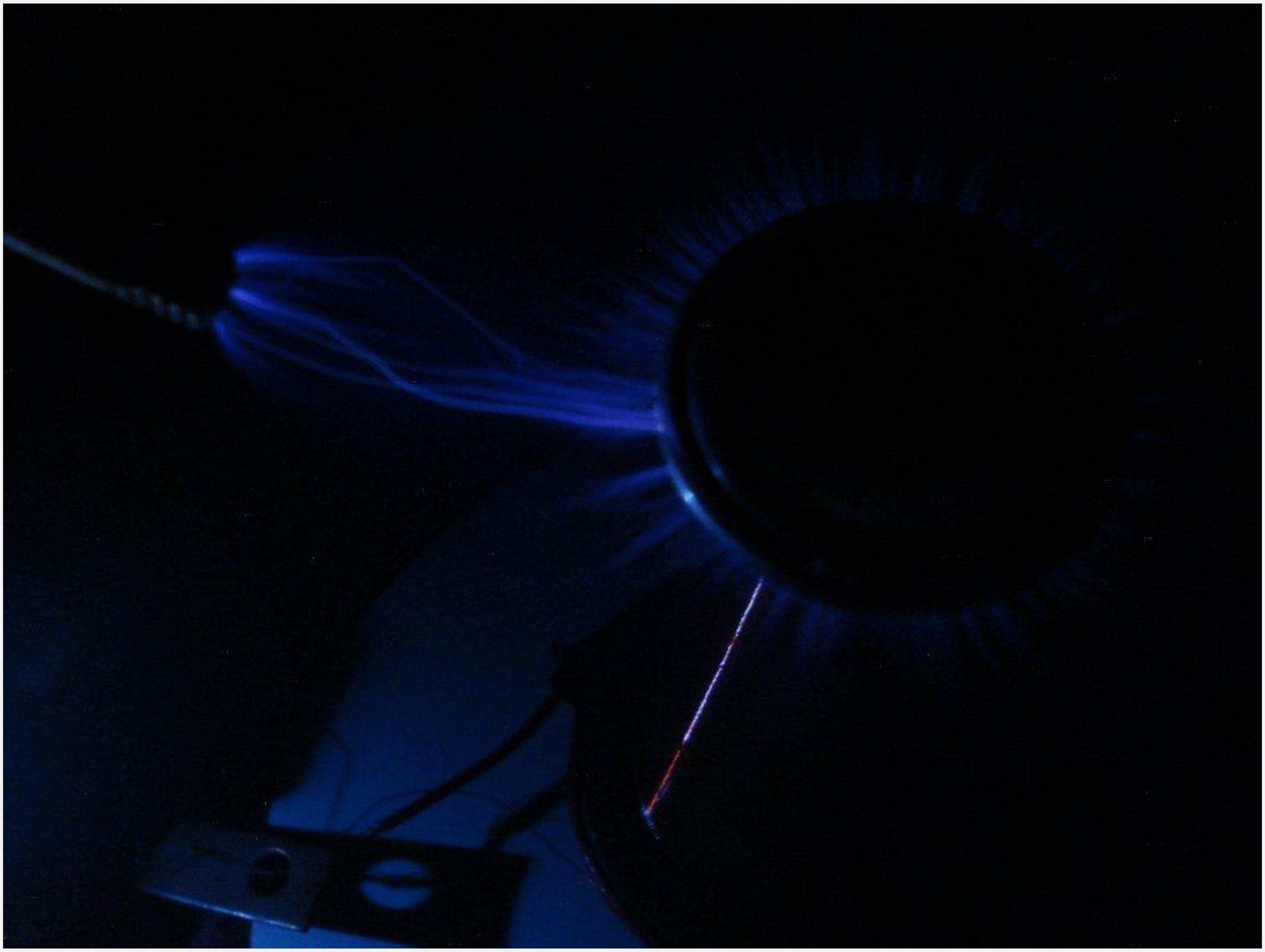


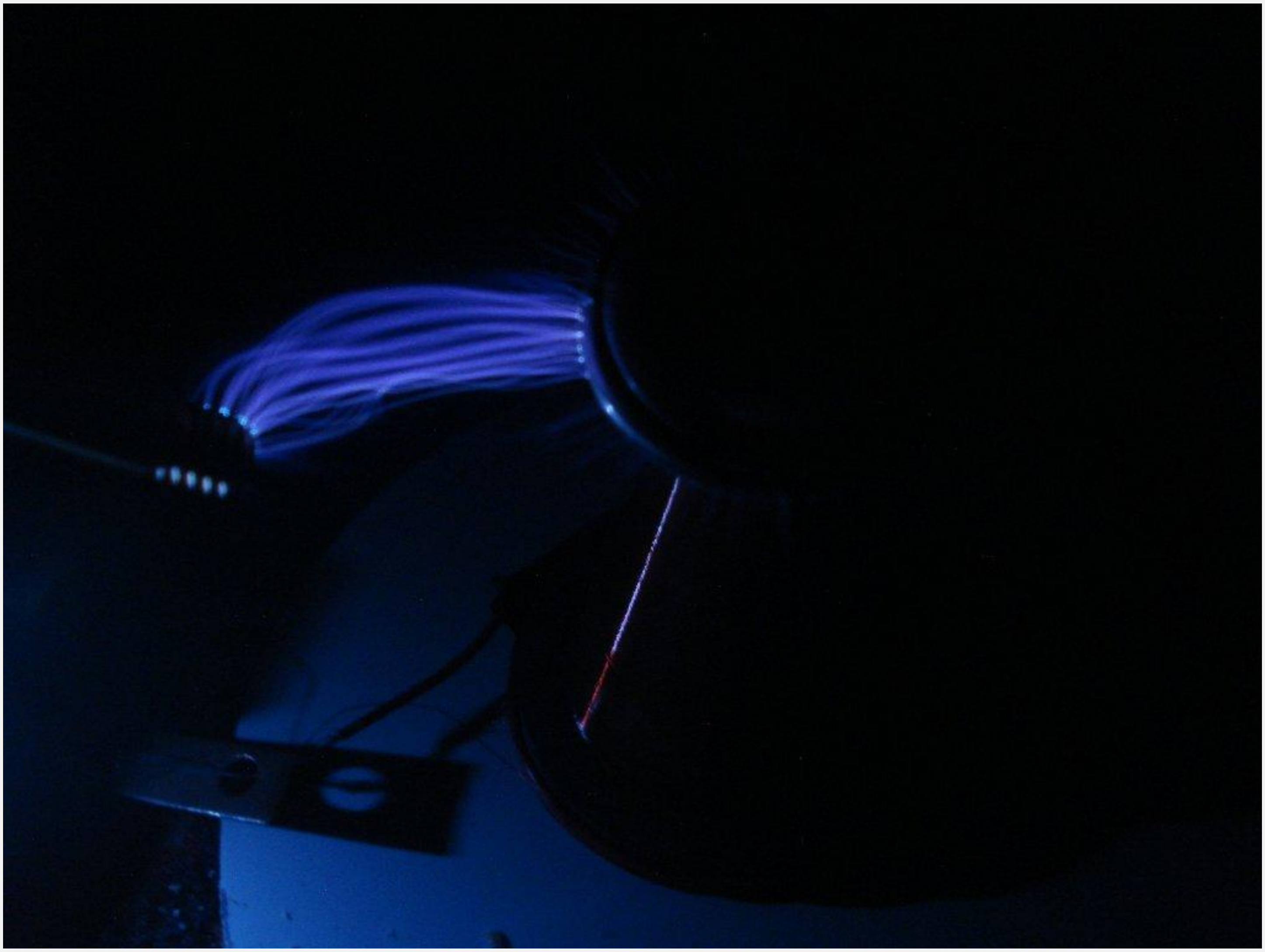


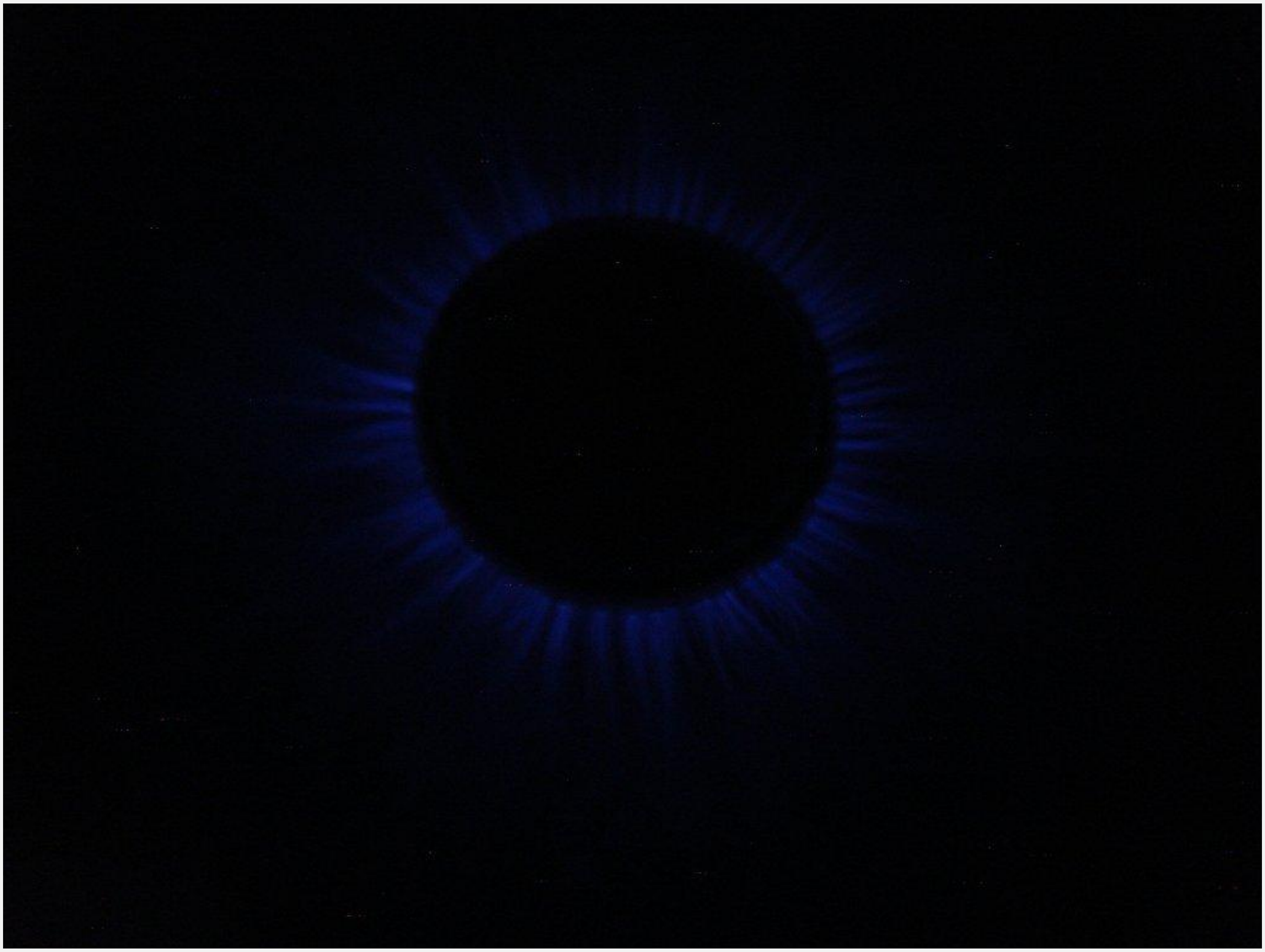


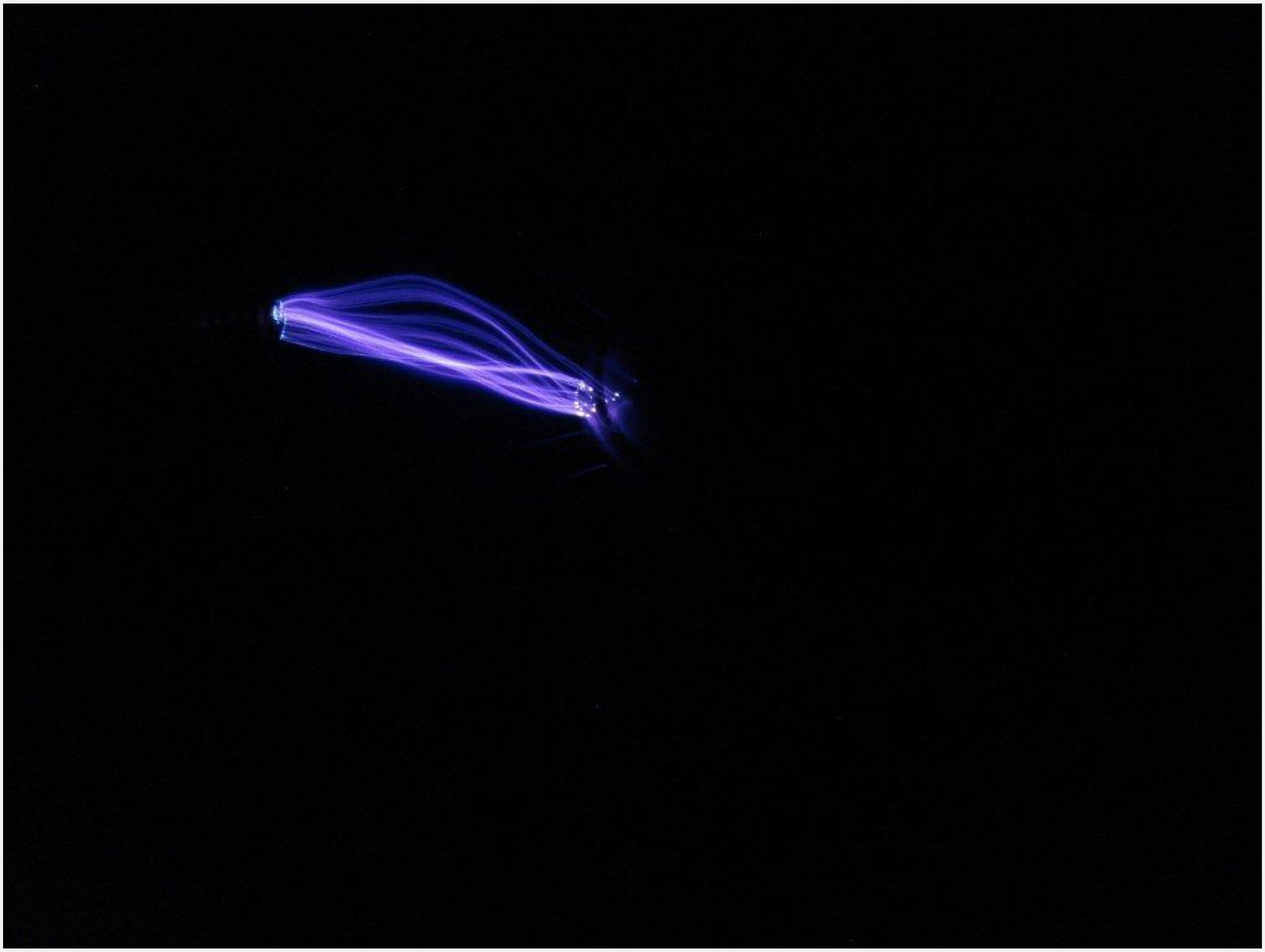


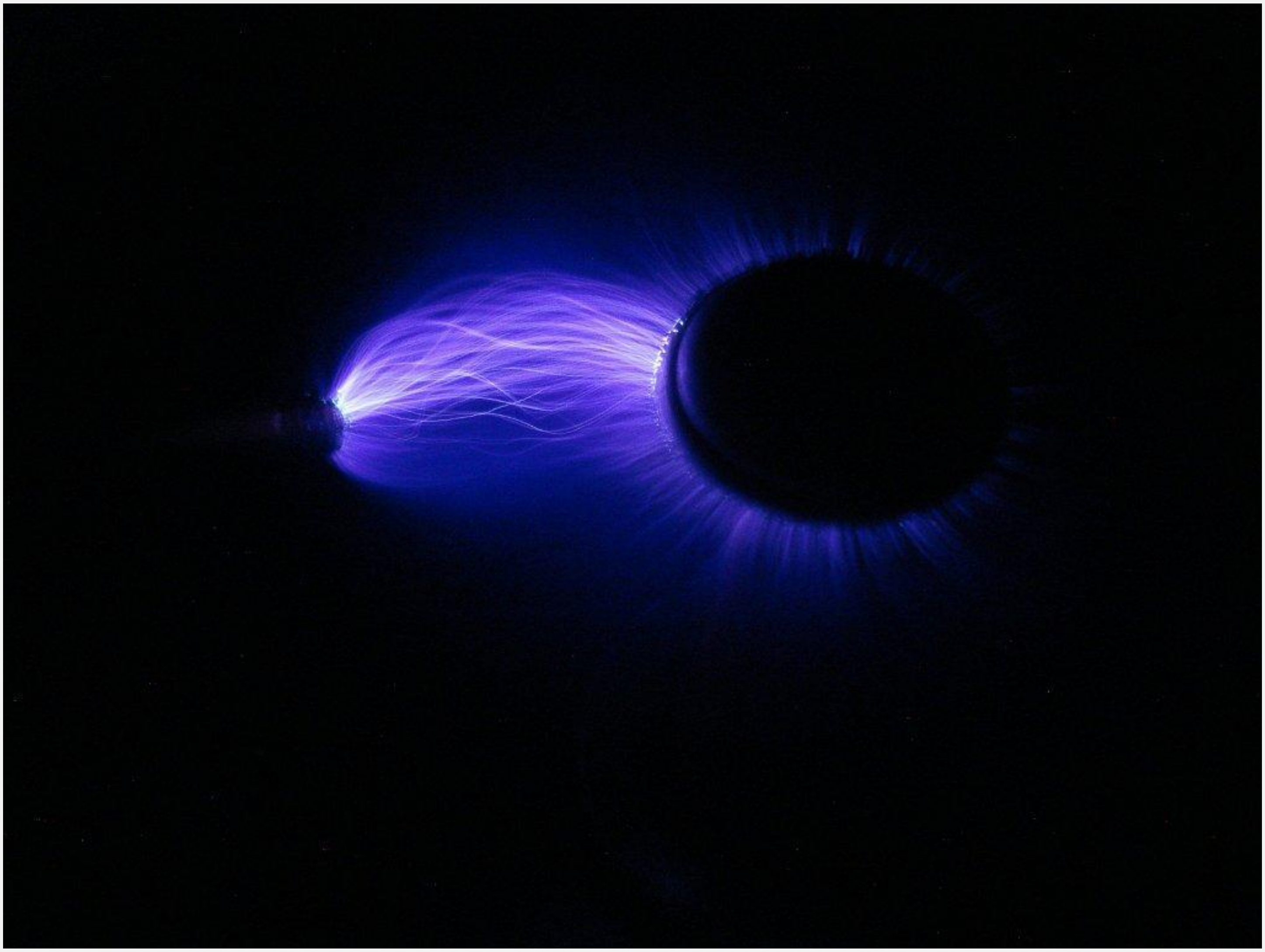


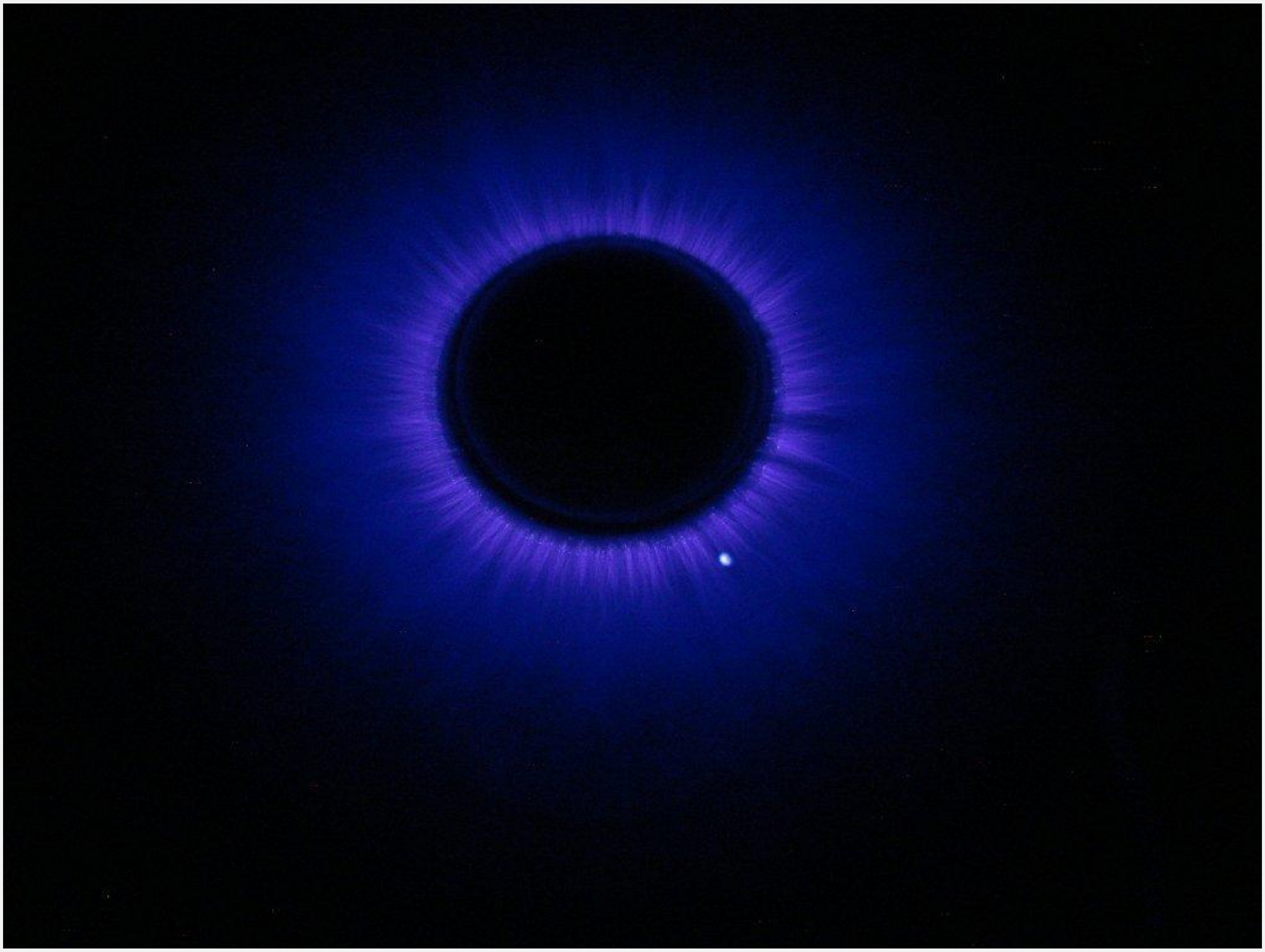


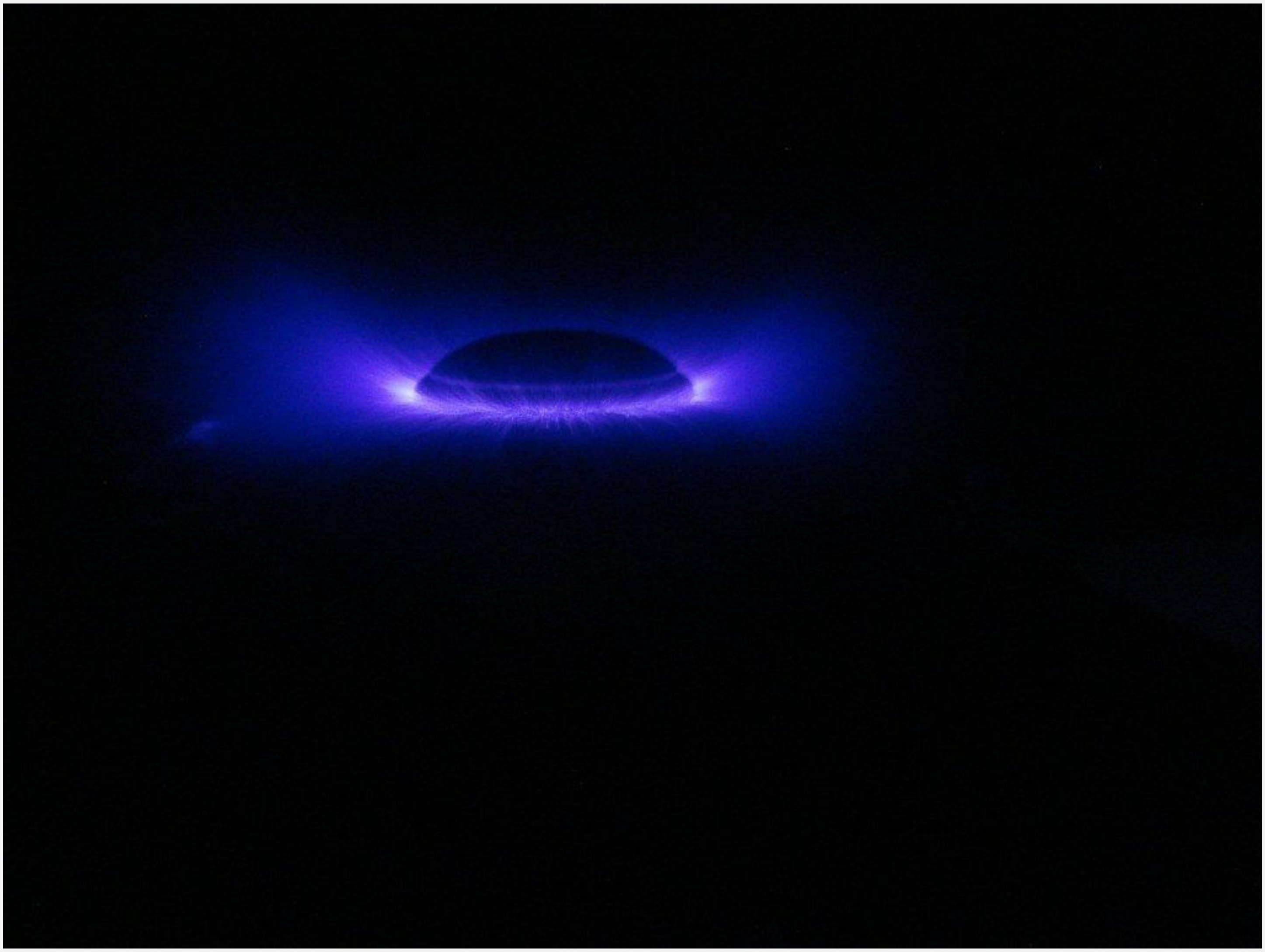


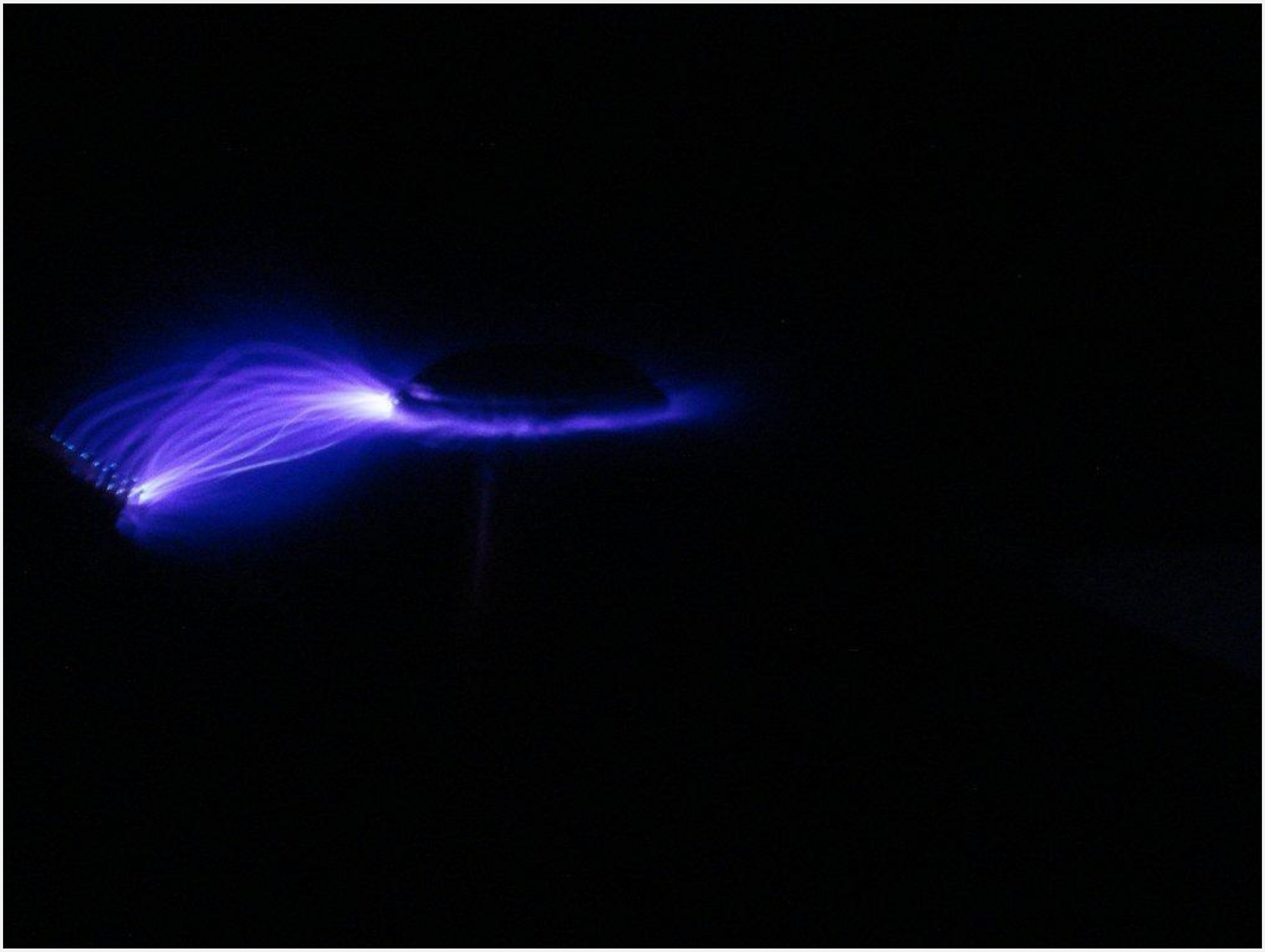


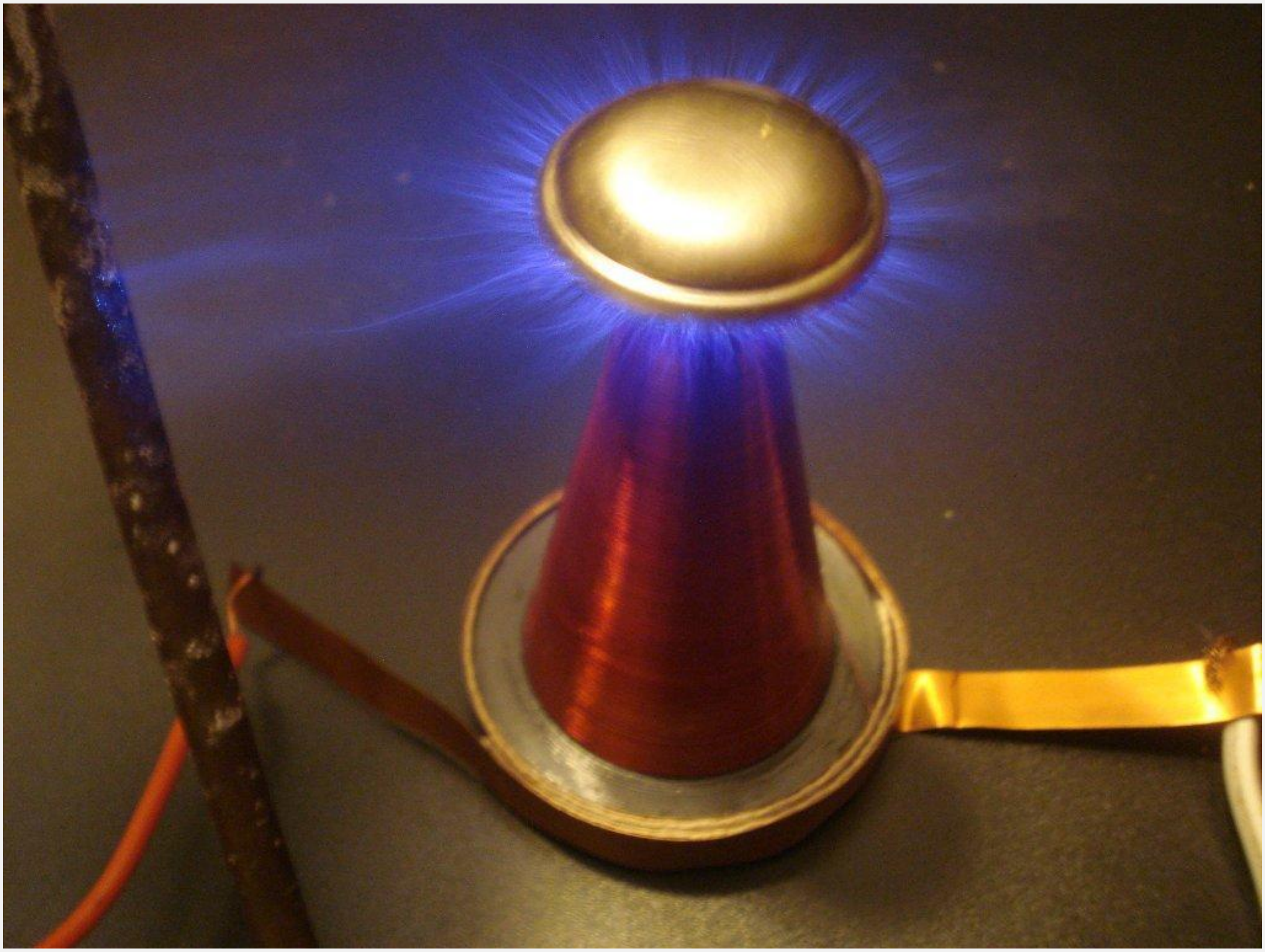


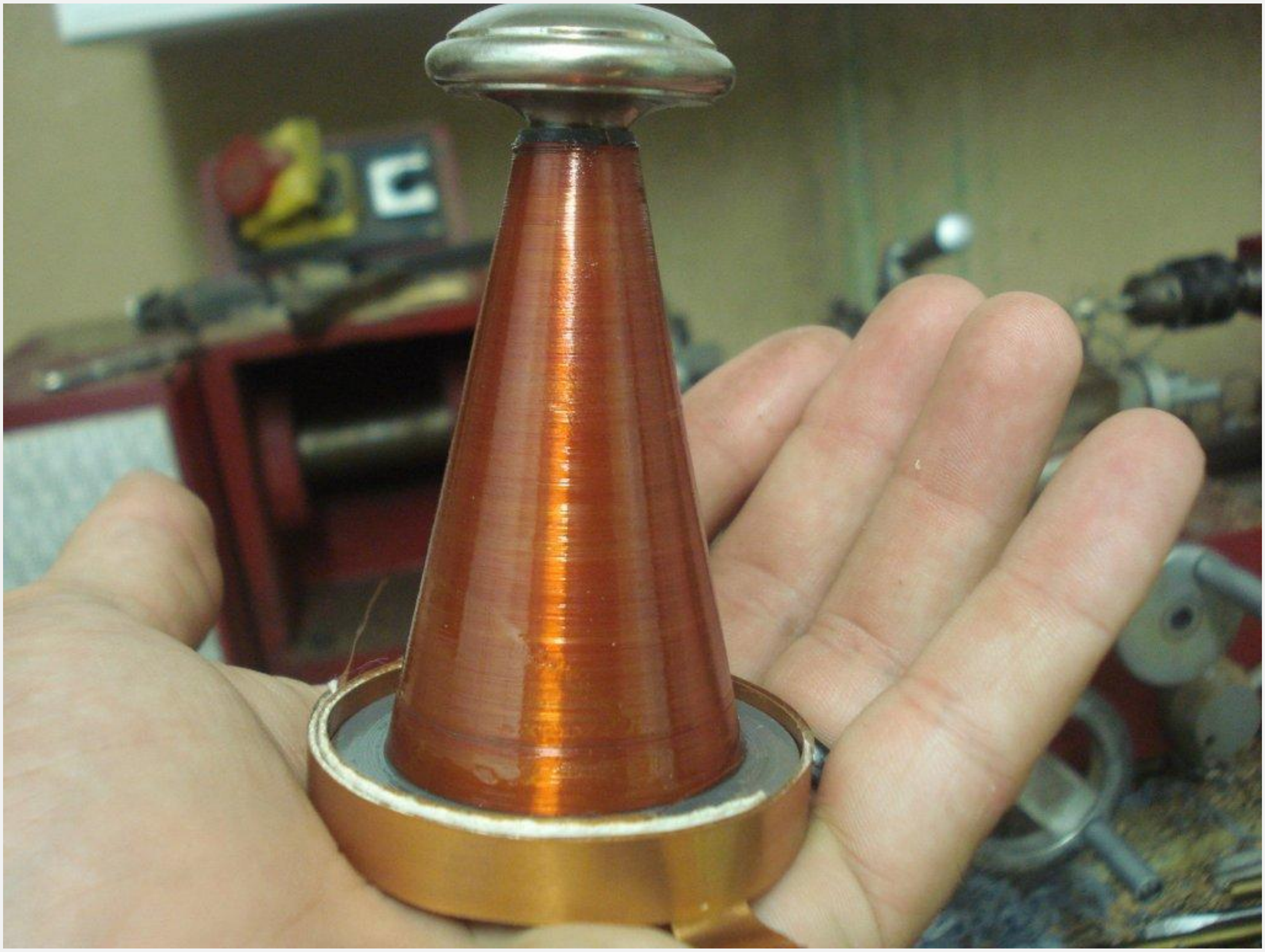


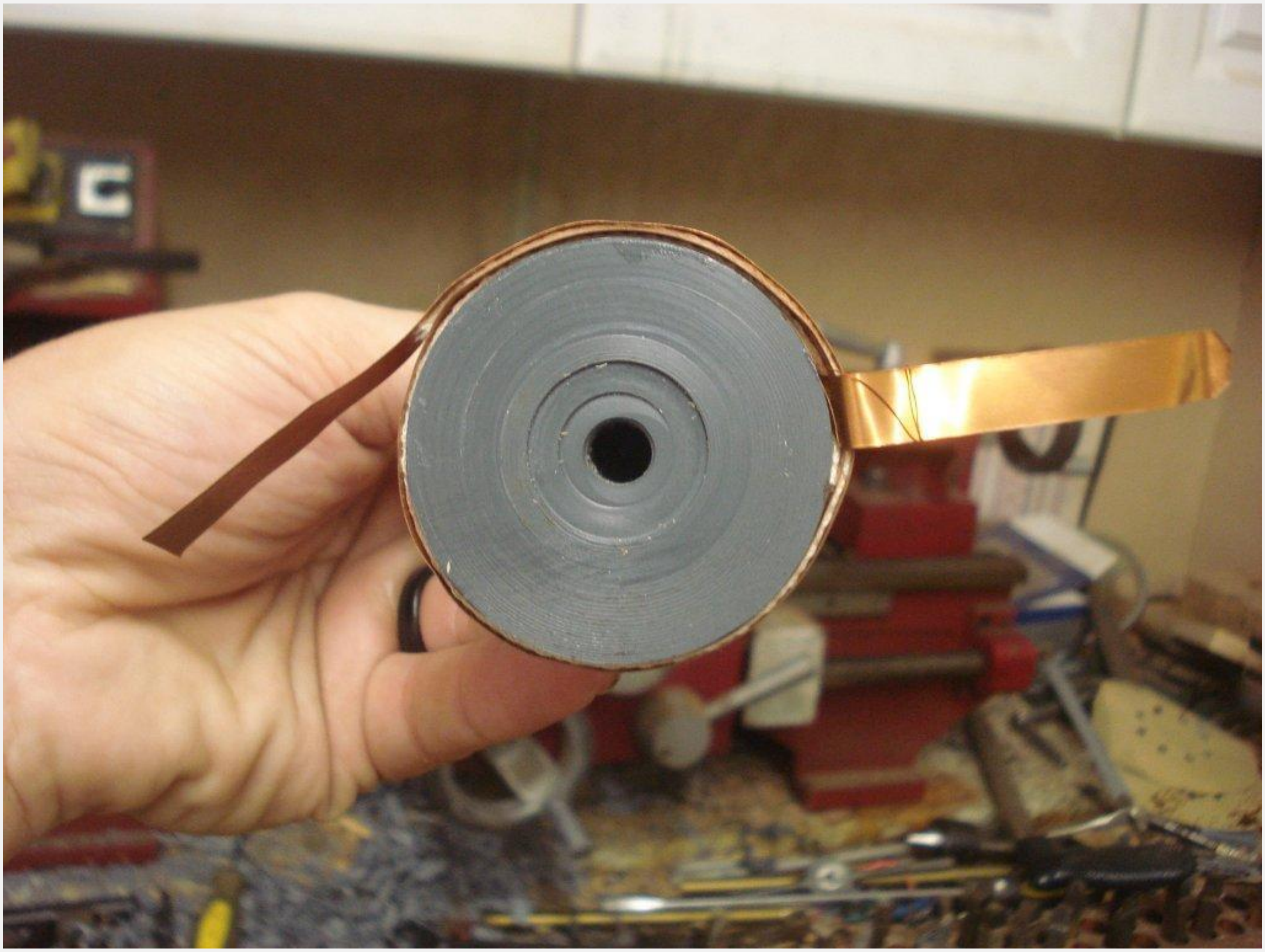


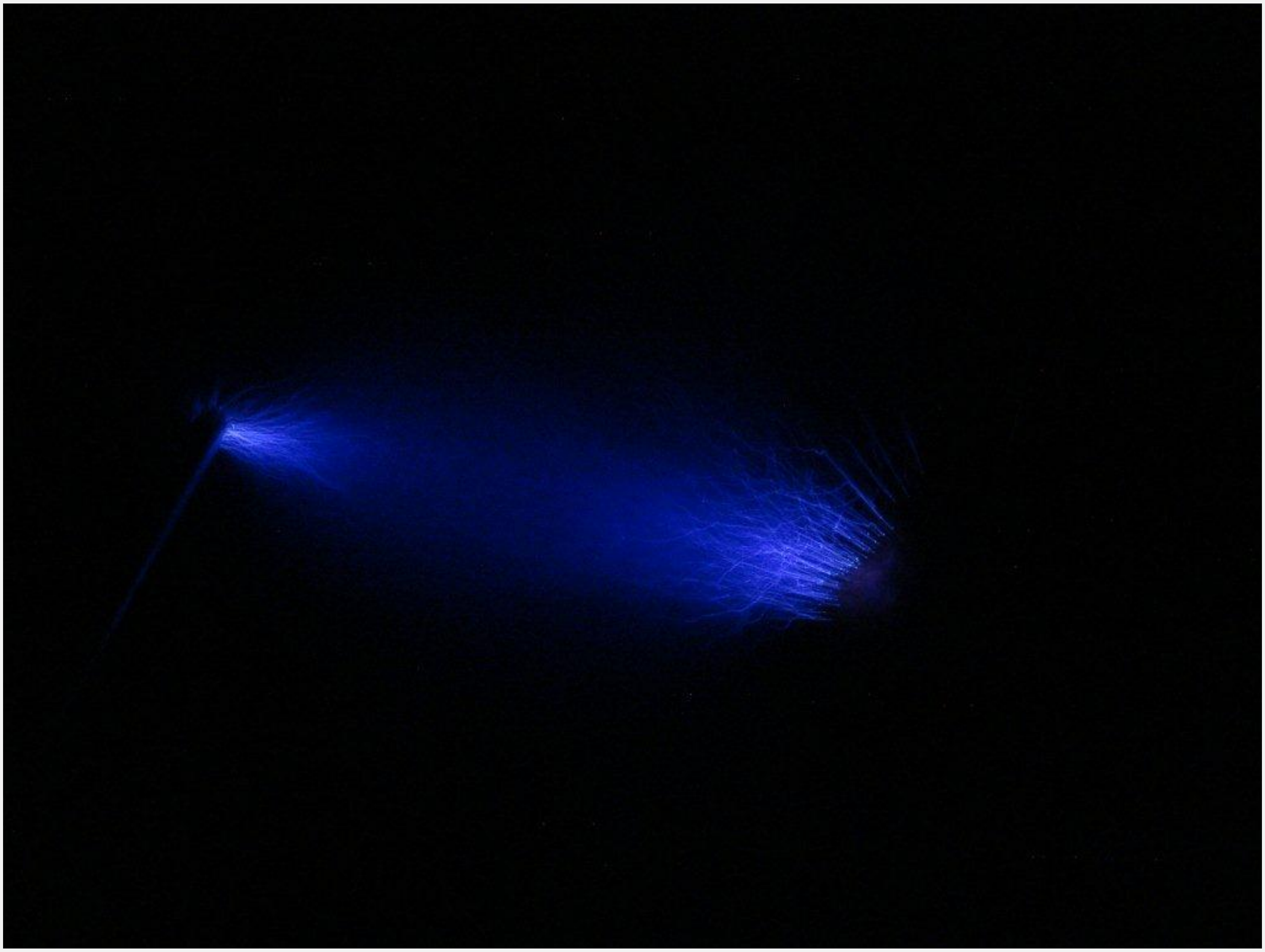


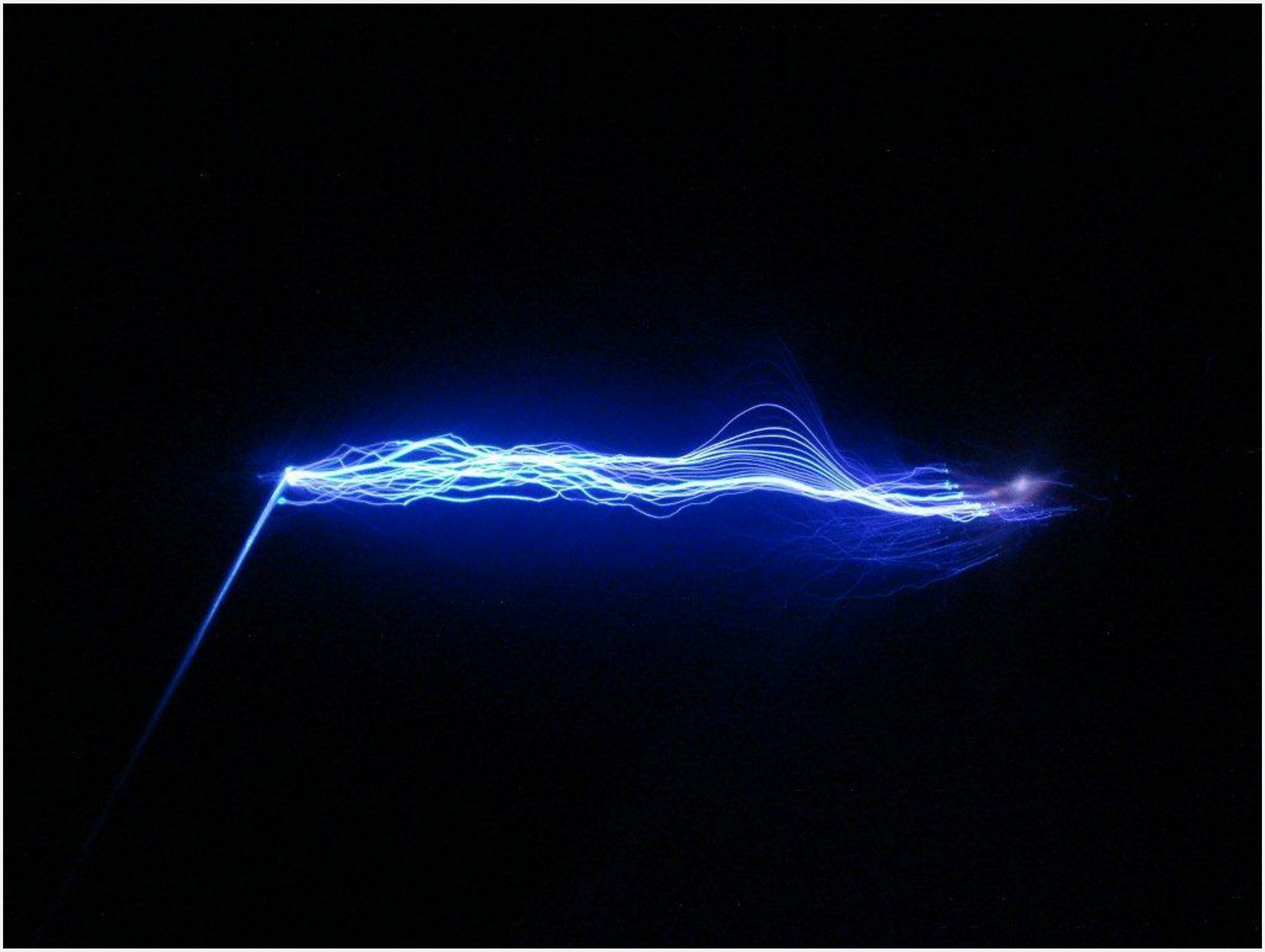


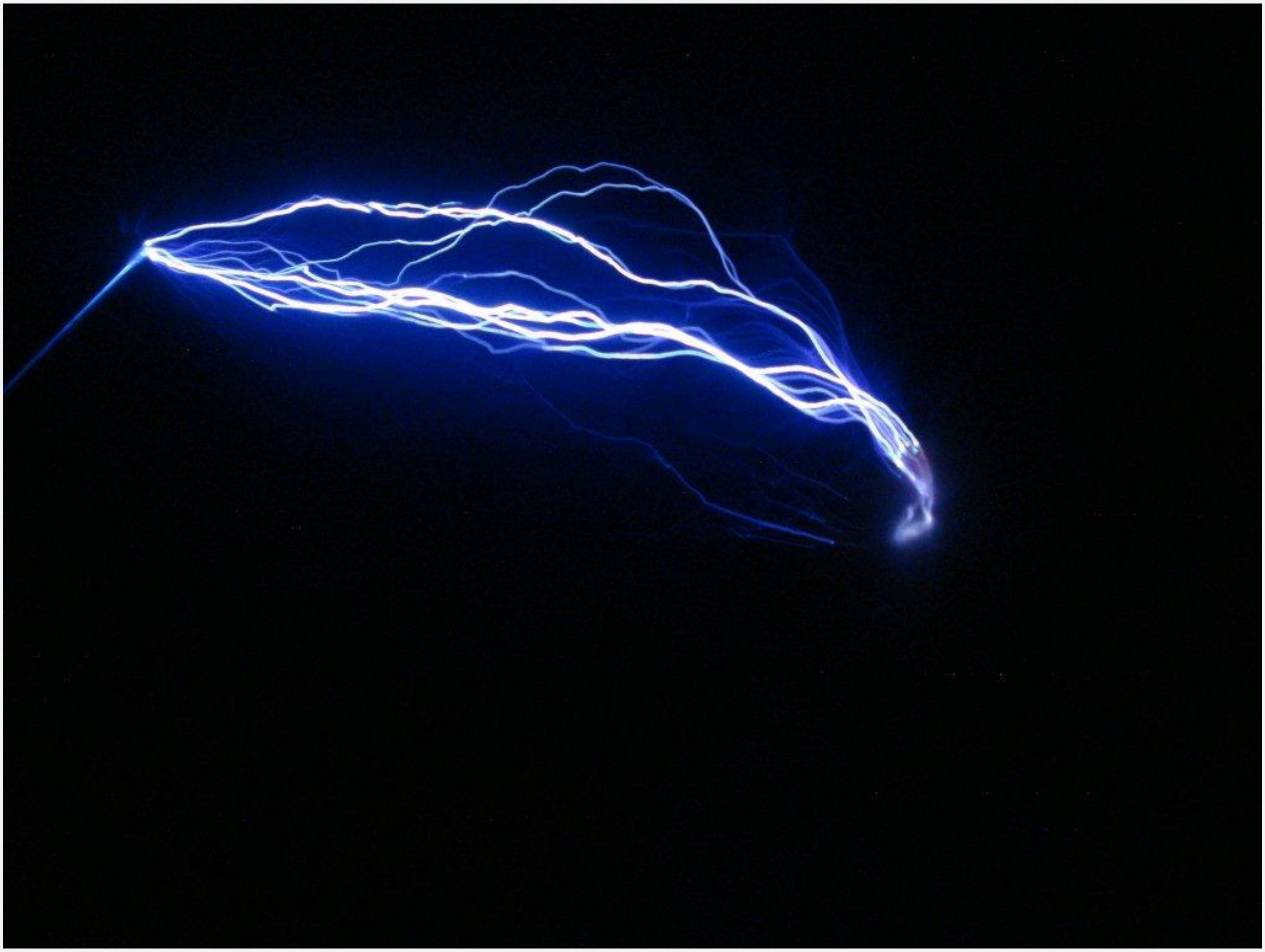


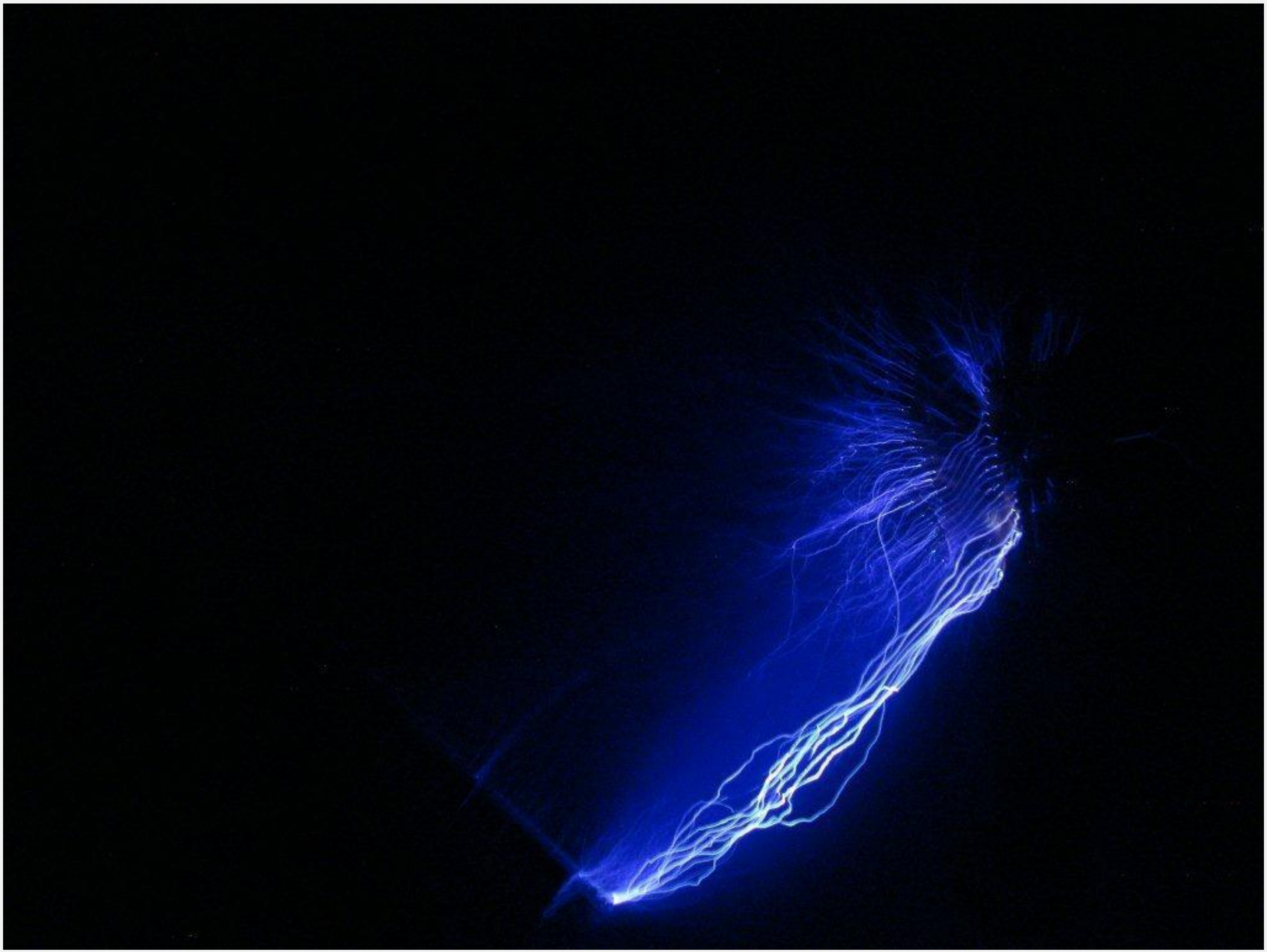


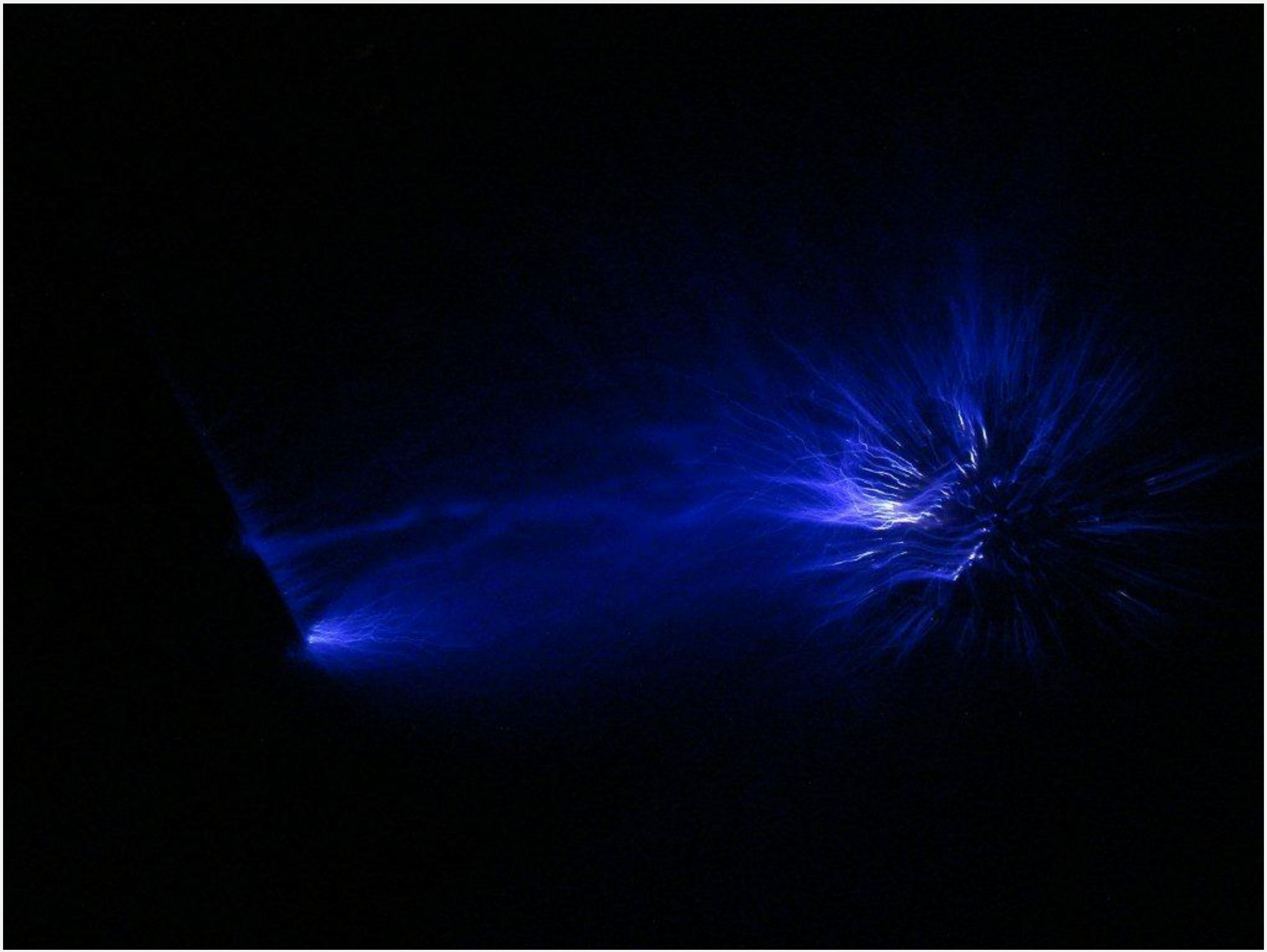


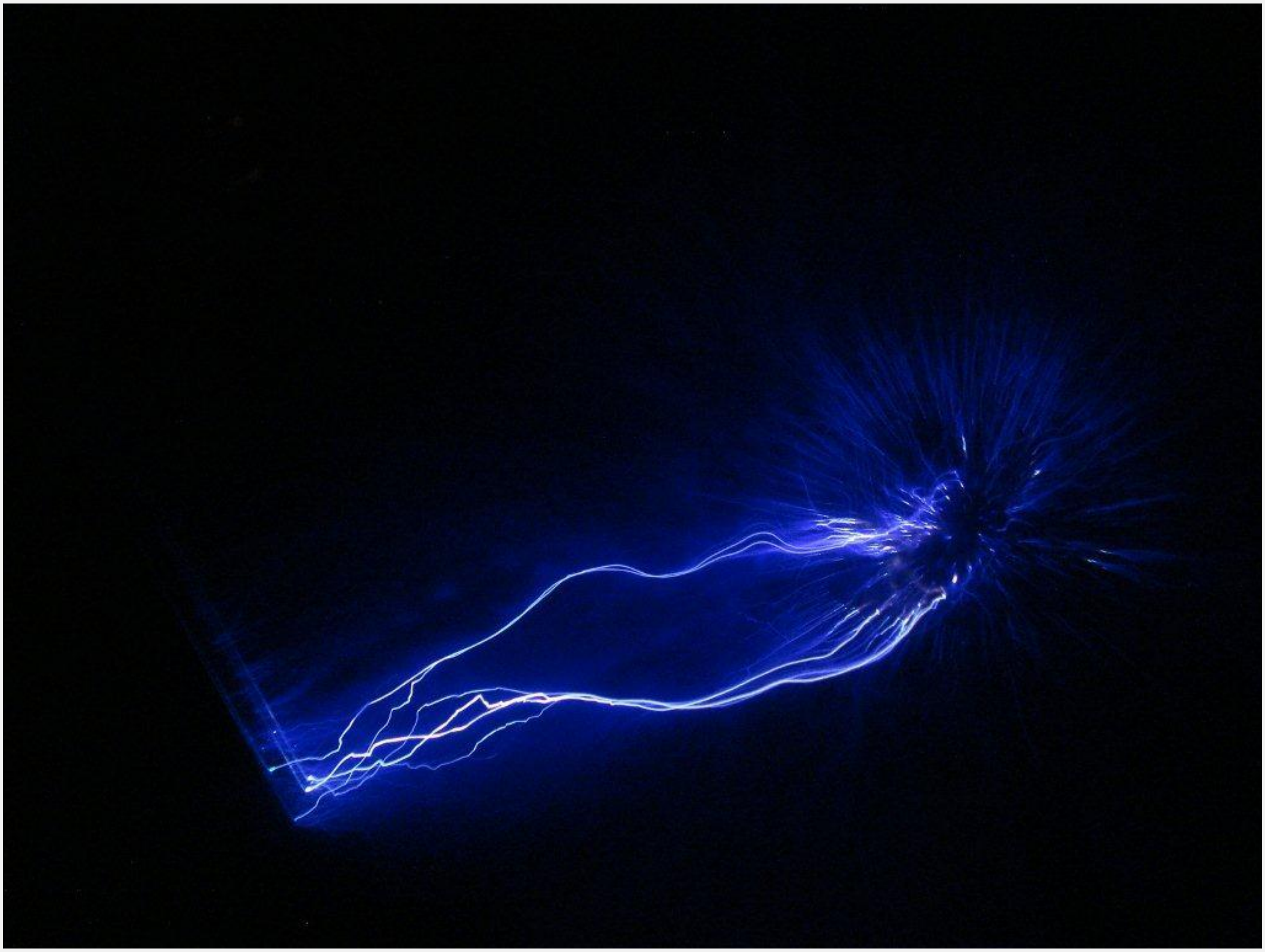


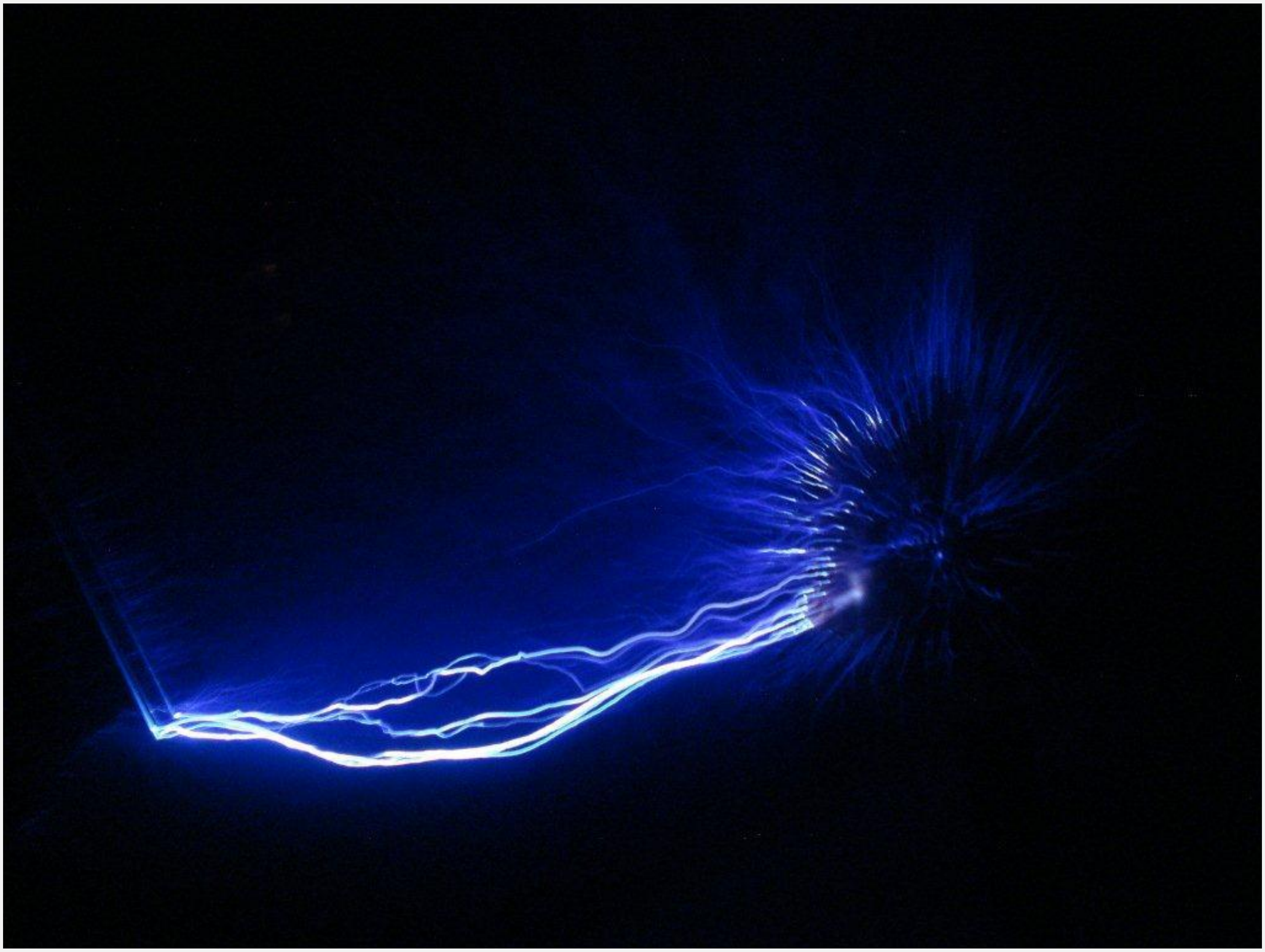


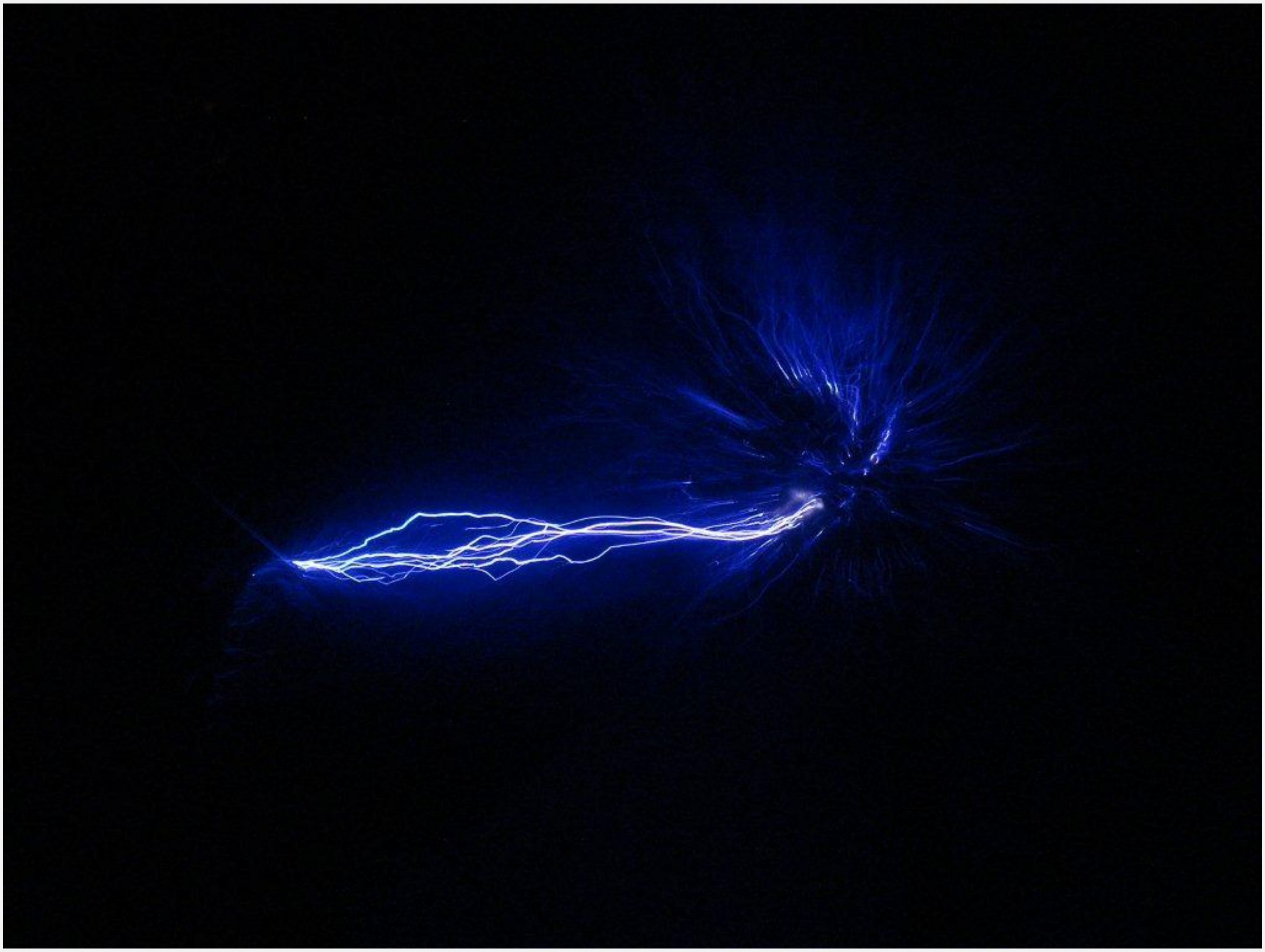




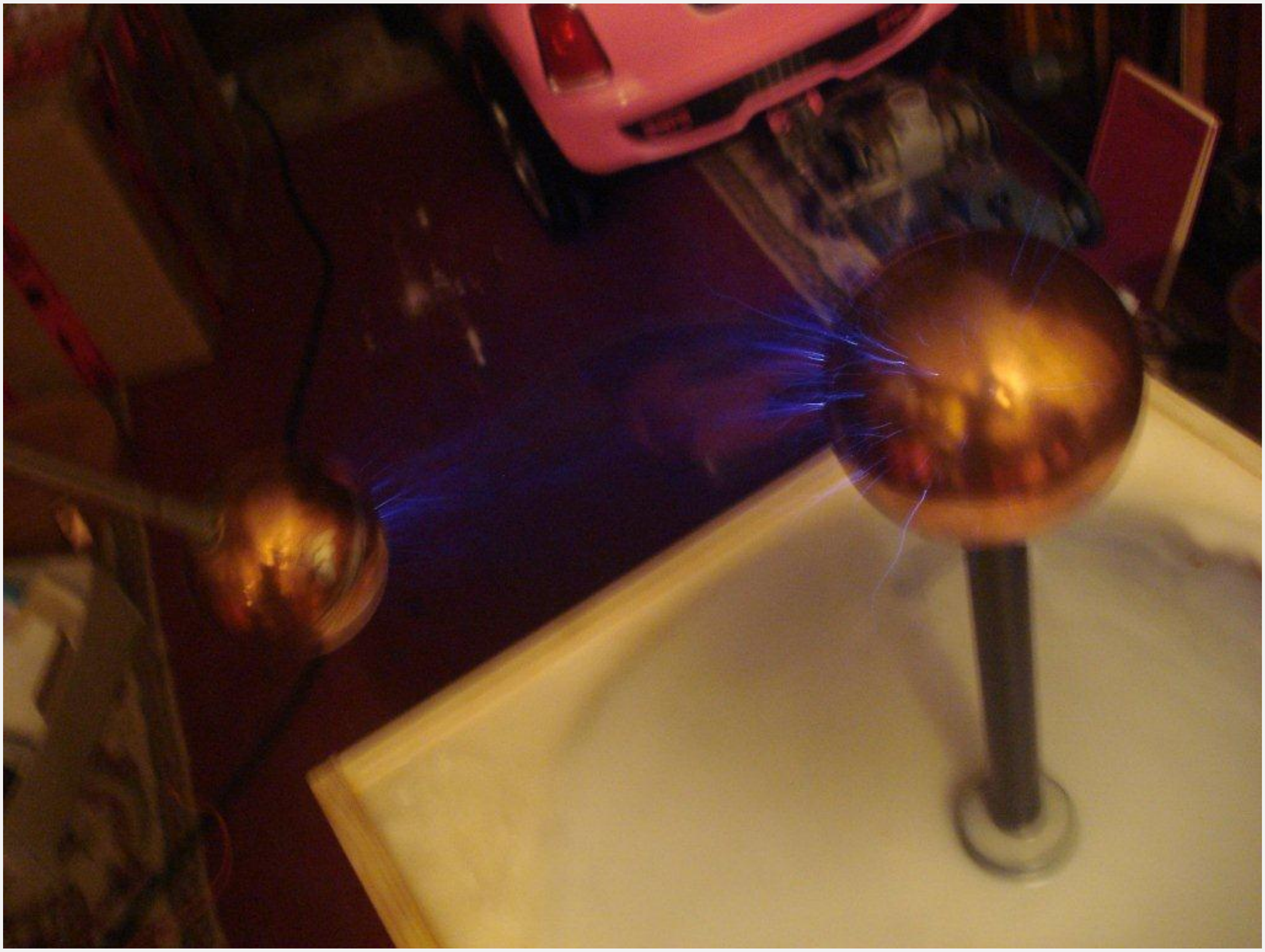


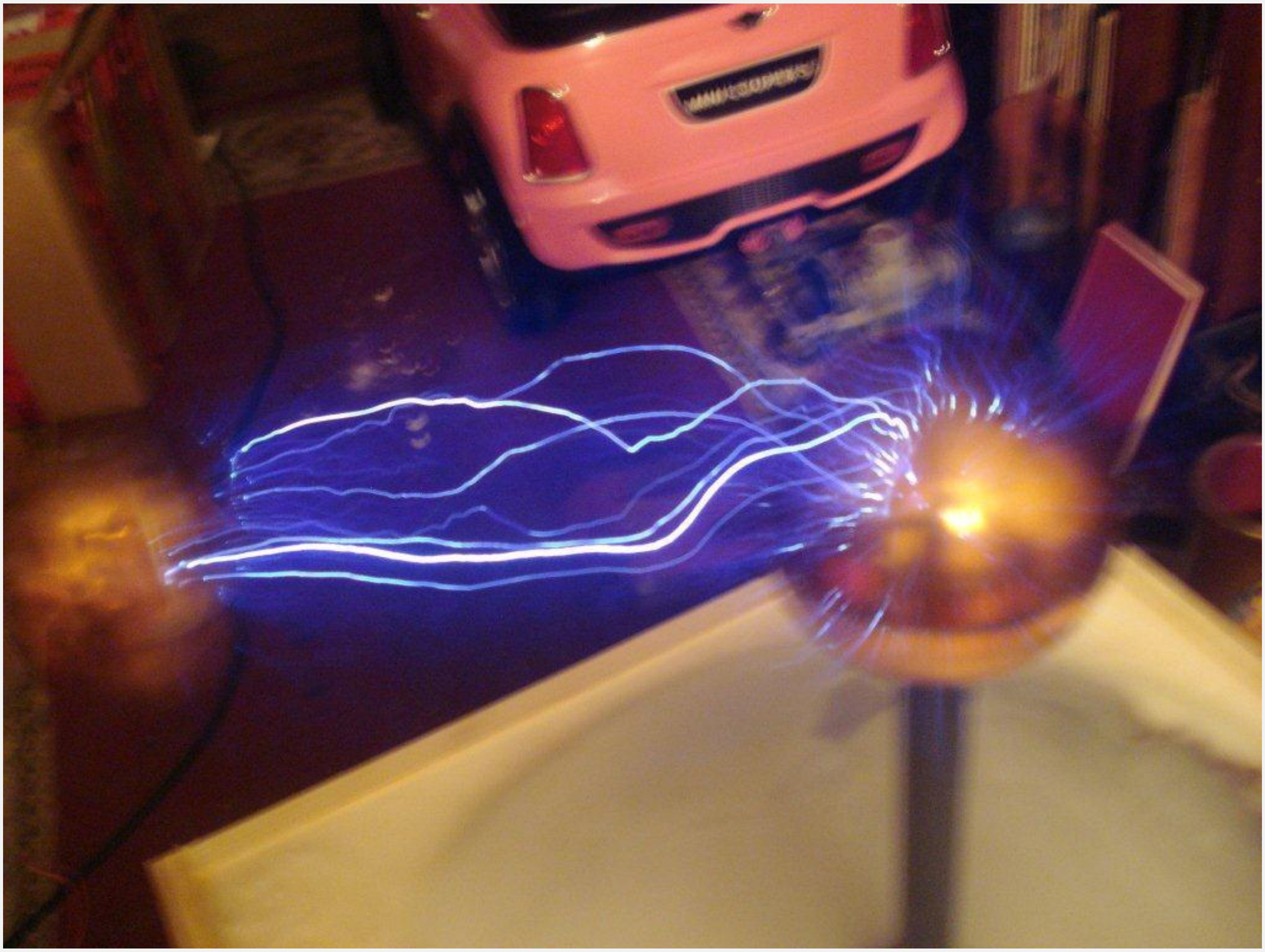


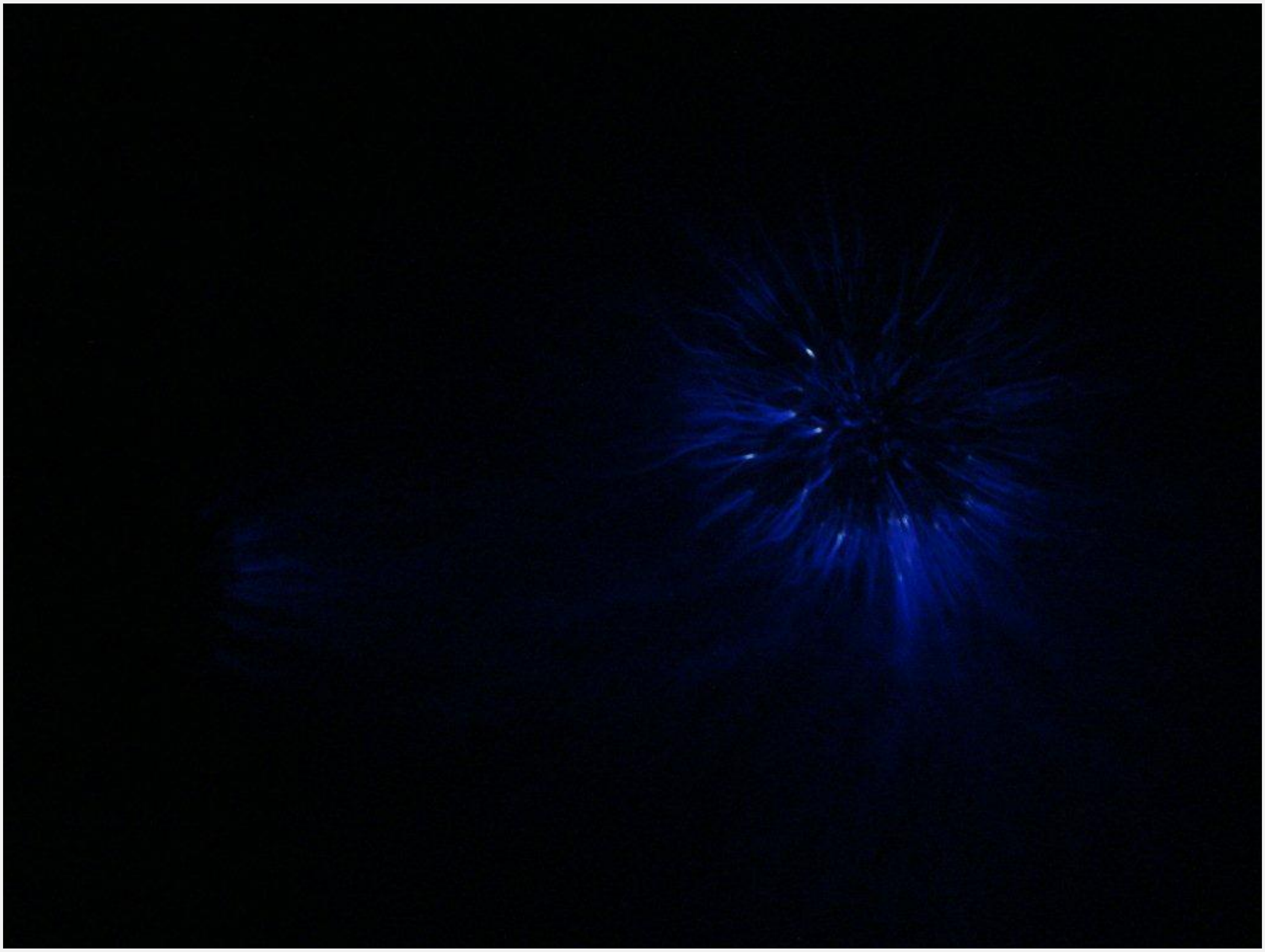


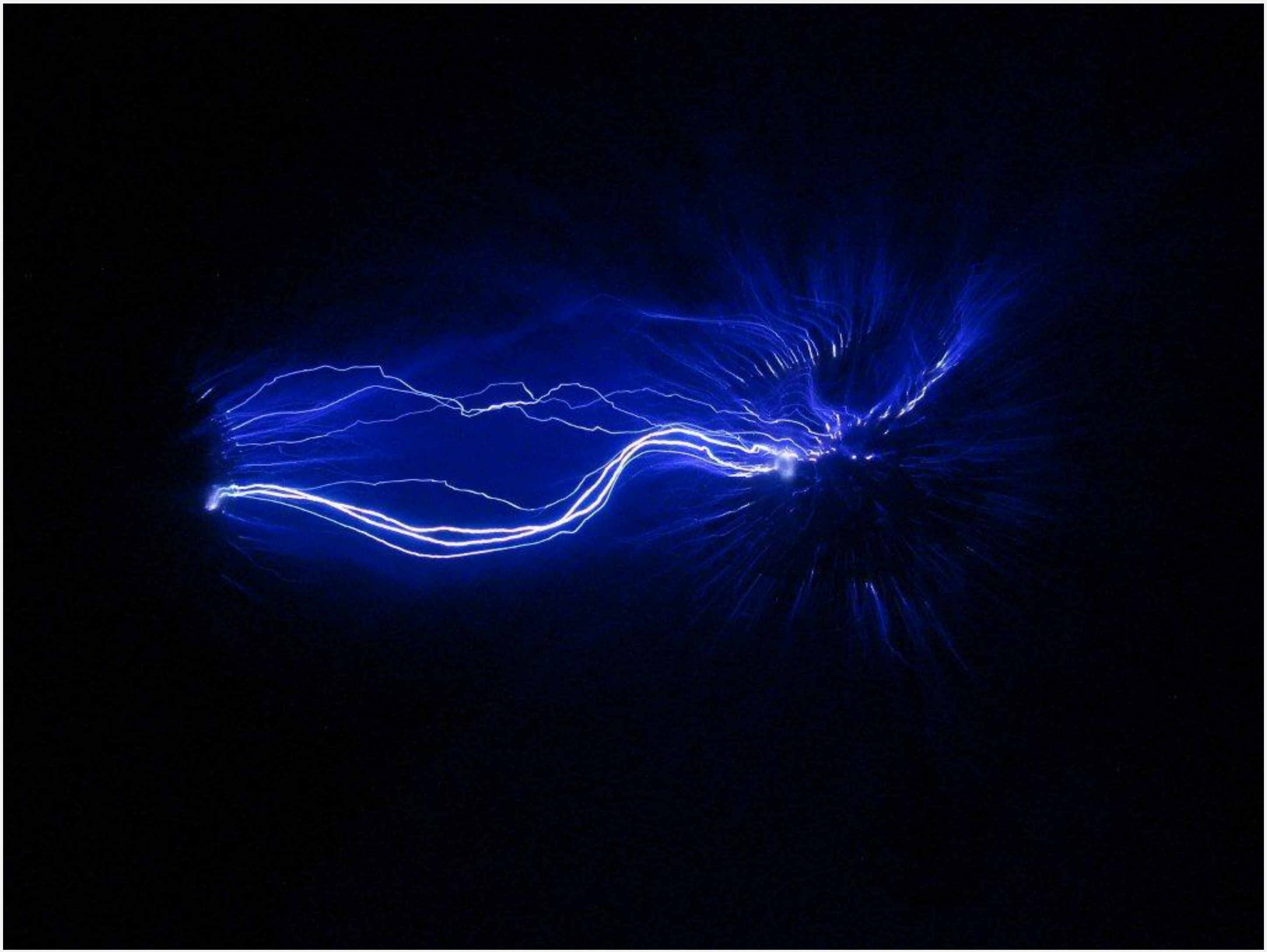


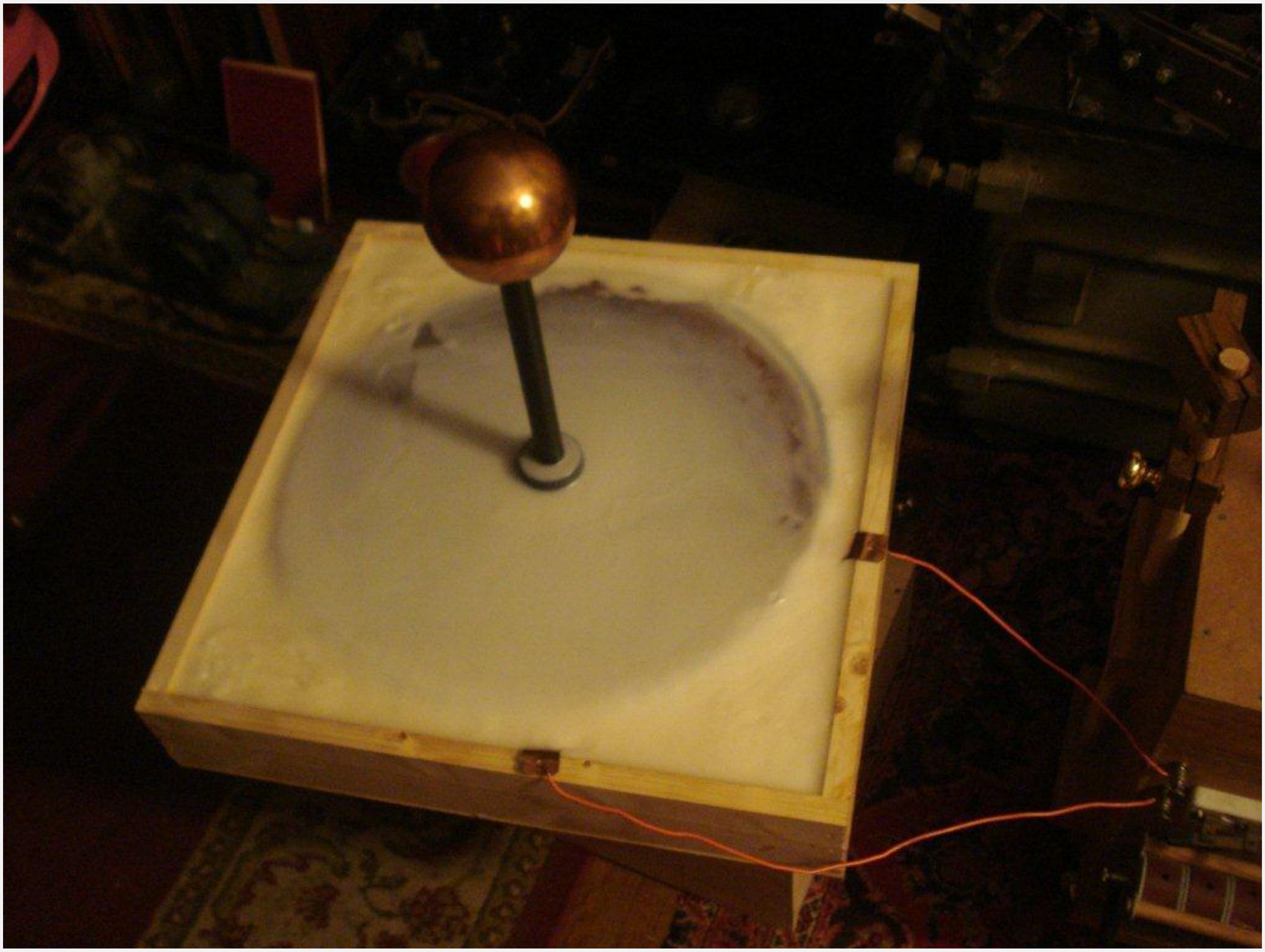
MINI COOPER S



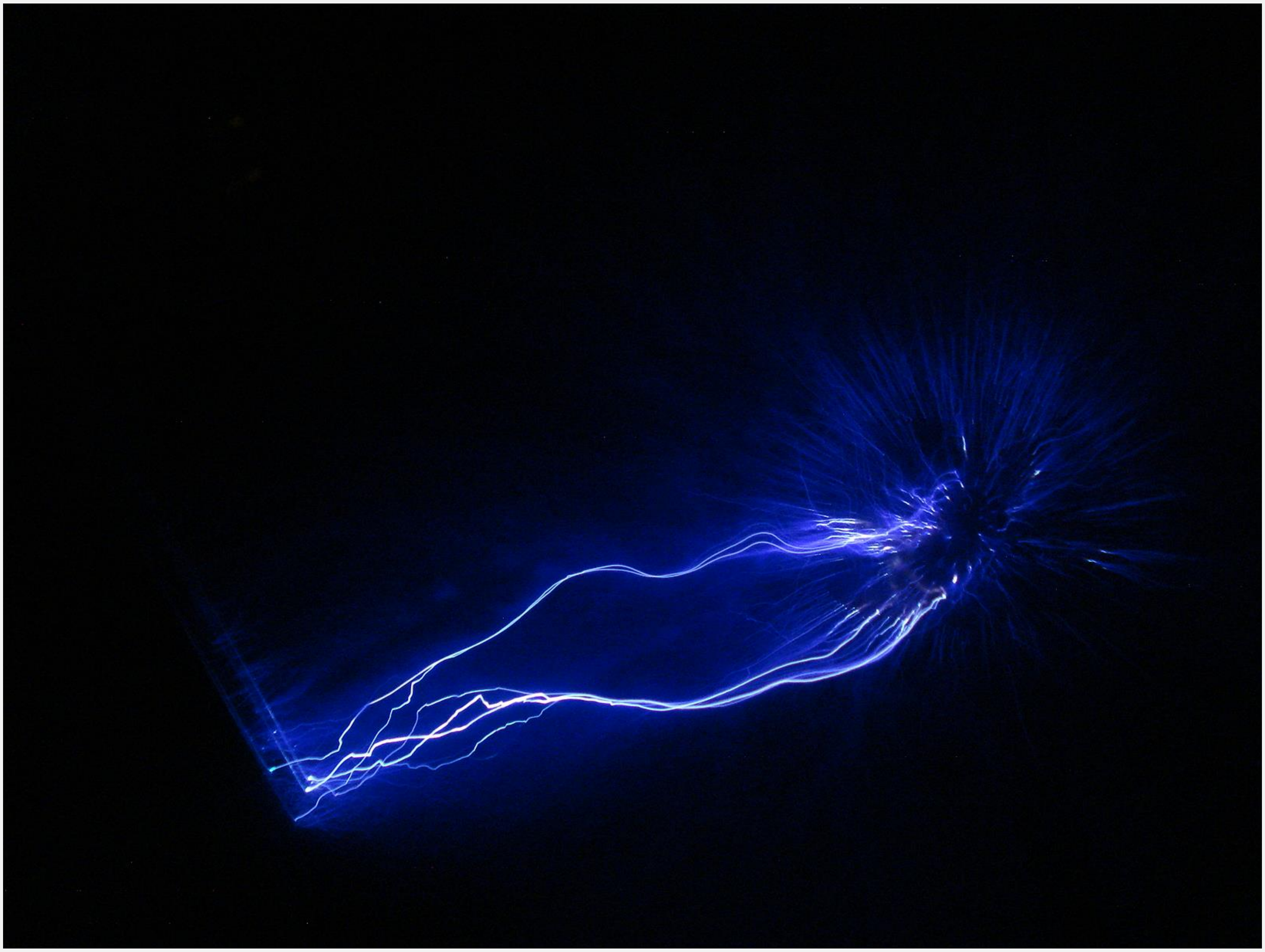


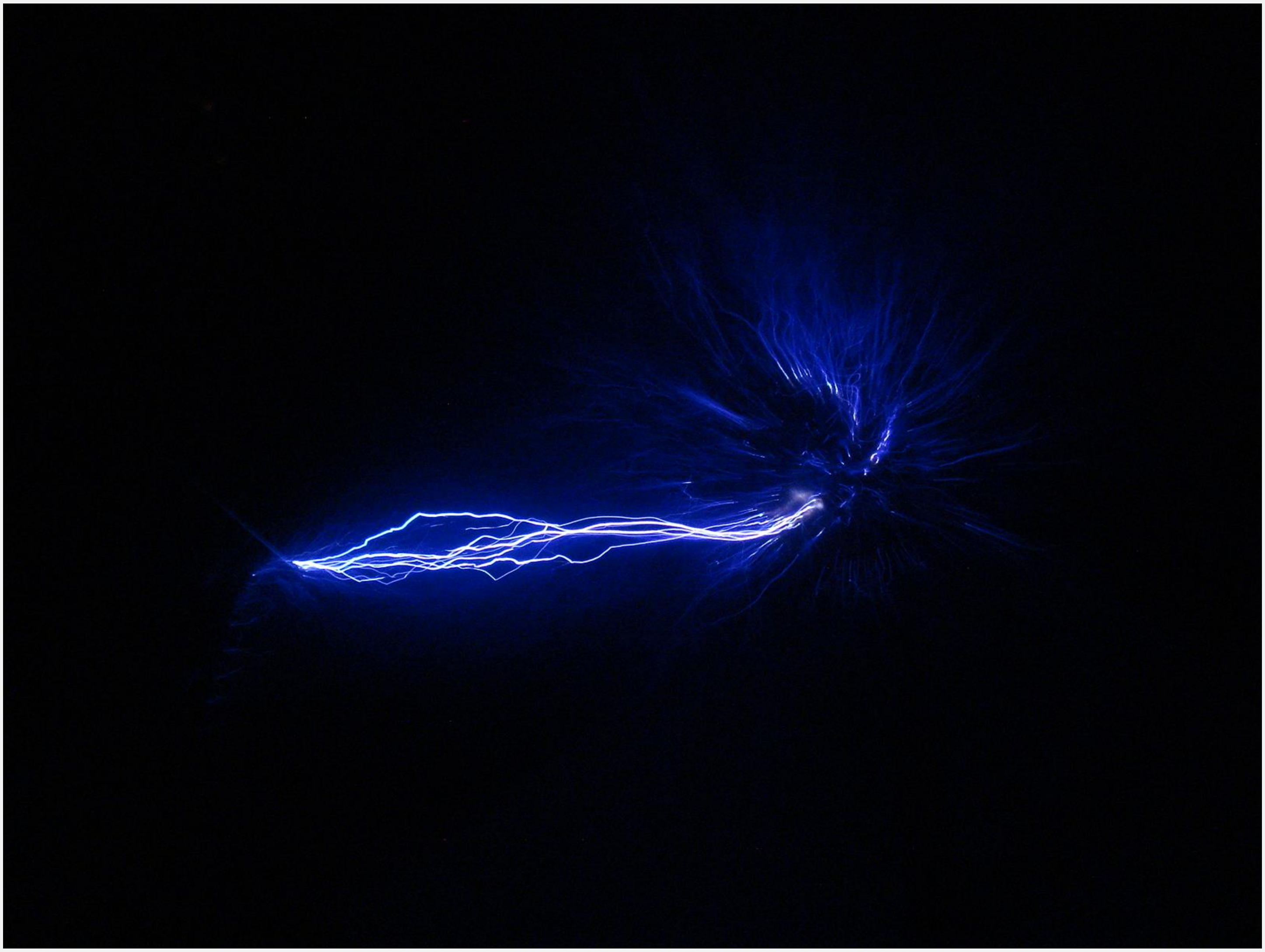


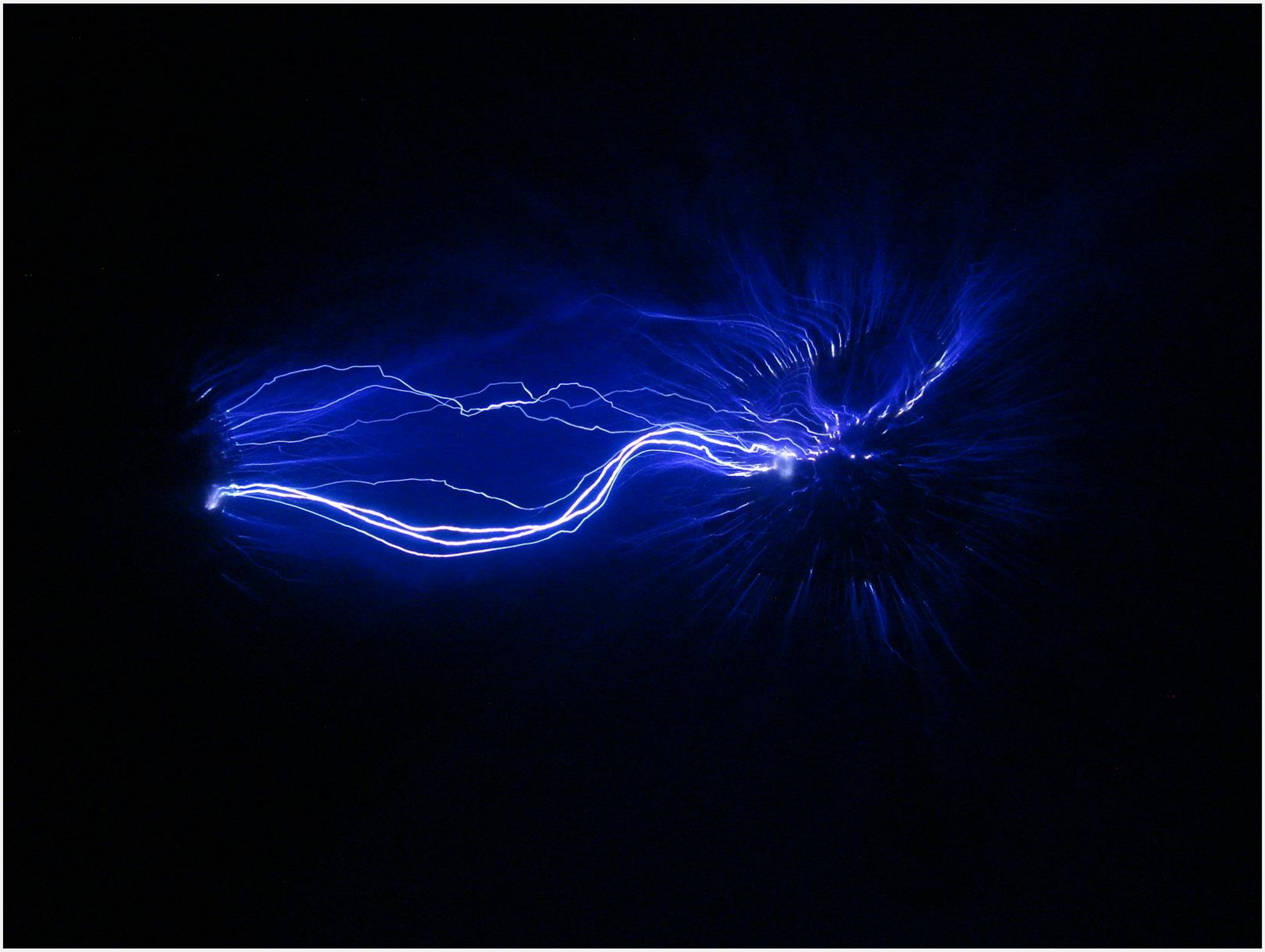


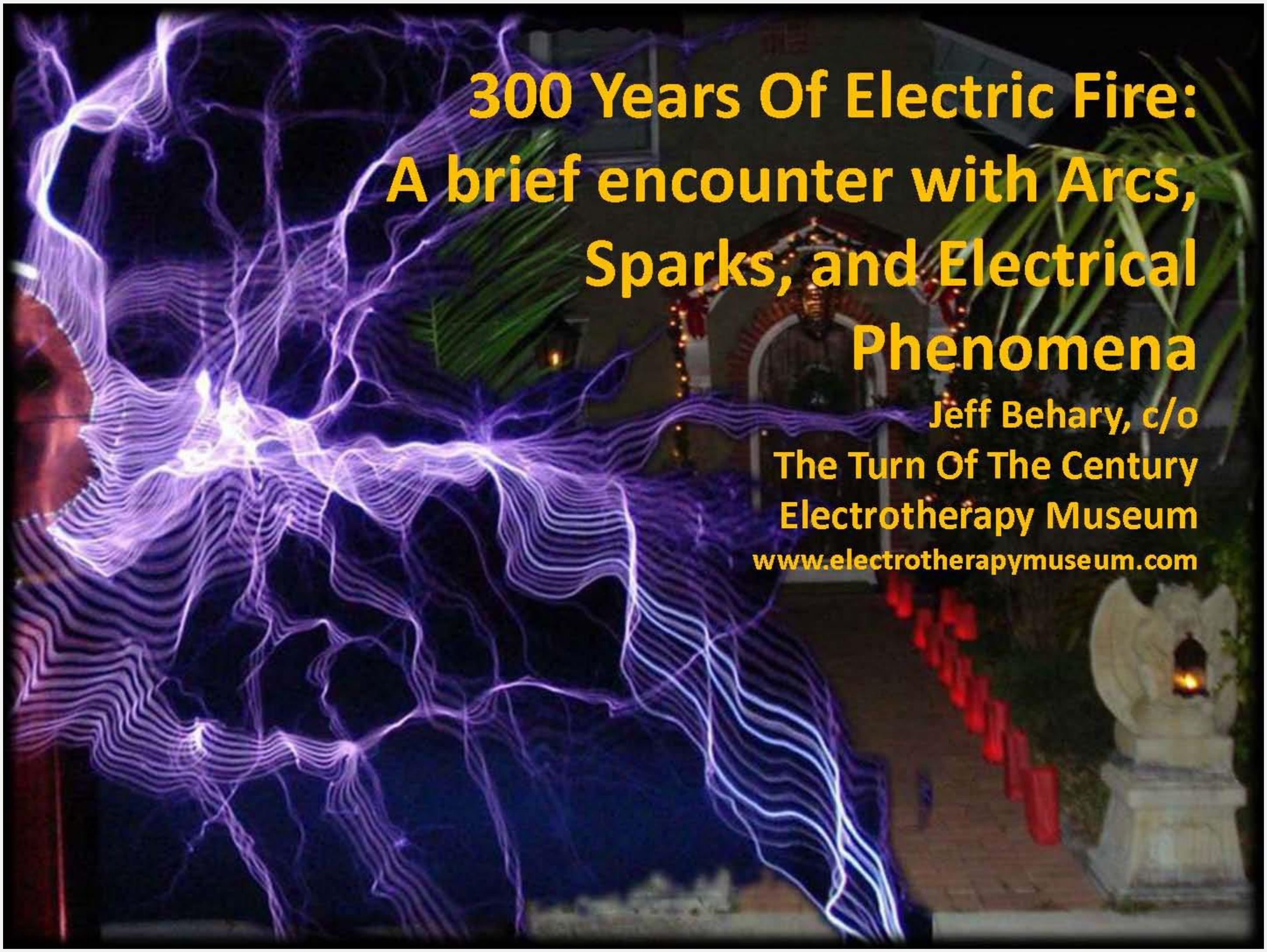


Pancake Coil to demonstrate at Florida Tech / FIT









300 Years Of Electric Fire: A brief encounter with Arcs, Sparks, and Electrical Phenomena

Jeff Behary, c/o
The Turn Of The Century
Electrotherapy Museum
www.electrotherapymuseum.com

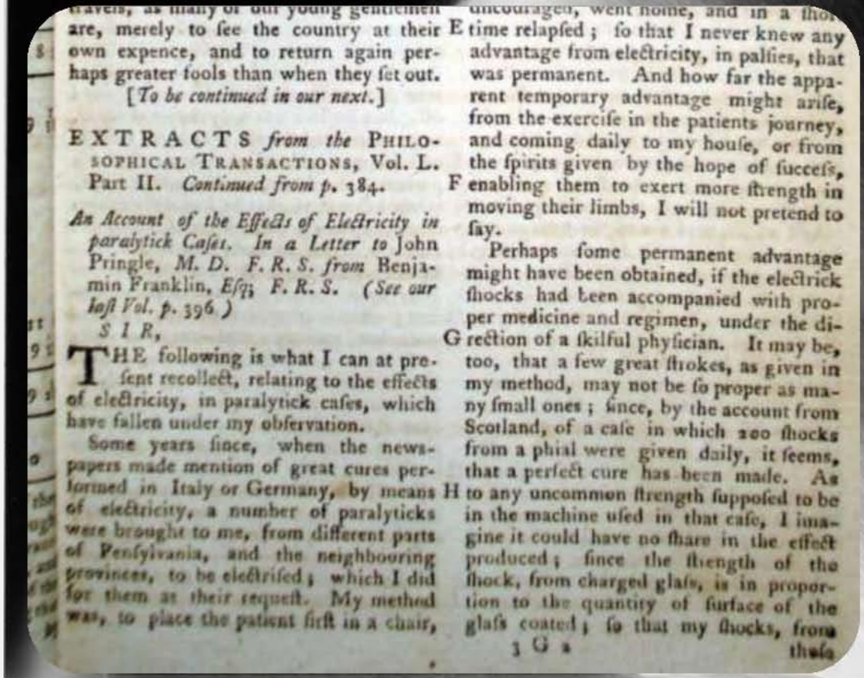
OTTO DE GUERICKE
Serenis. ac Potentis. Elector. Brandeb.
Consiliarius et Civitat. Magdeb. Consul.
Tangens 2291816
Fig VI.
Fig. V.

OTTONIS DE GUERICKE
EXPERIMENTA
Nova (*ut vocantur*) MAGDEBURGICA
DE
VACUO SPATIO
Primùm à R. P. *Gaſpare Schotto*, è Societate
Jeſu, & Herbipolitanæ Academiæ Matheſeos
Profeſſore:
Nunc veró ab ipſo Auctore
*Perfectiùs edita, variiſque aliis Experimentis
aucta.*
Quibus acceſſerunt ſimul certa quædam
De Aëris Pondere circa Terram; de Virtutibus Mundanis, & Syſtemate Mundi Planetario; ſicut & de Stellis Fixis, ac Spatio illo Immenſo, quod tàm intra quam extra eas funditur.

Apud JOANNE

Otto von Guericke (1602-1686)

Benjamin Franklin
(1706-1790)



travels, as many of our young gentlemen are, merely to ſee the country at their own expence, and to return again perhaps greater fools than when they ſet out.

[*To be continued in our next.*]

EXTRACTS *from the* PHILOSOPHICAL TRANSACTIONS, Vol. L. Part II. *Continued from p.* 384.

An Account of the Effects of Electricity in paralytick Caſes. In a Letter to John Pringle, *M. D. F. R. S. from* Benjamin Franklin, *Eſq*; *F. R. S.* (*See our laſt Vol. p.* 396.)

SIR,

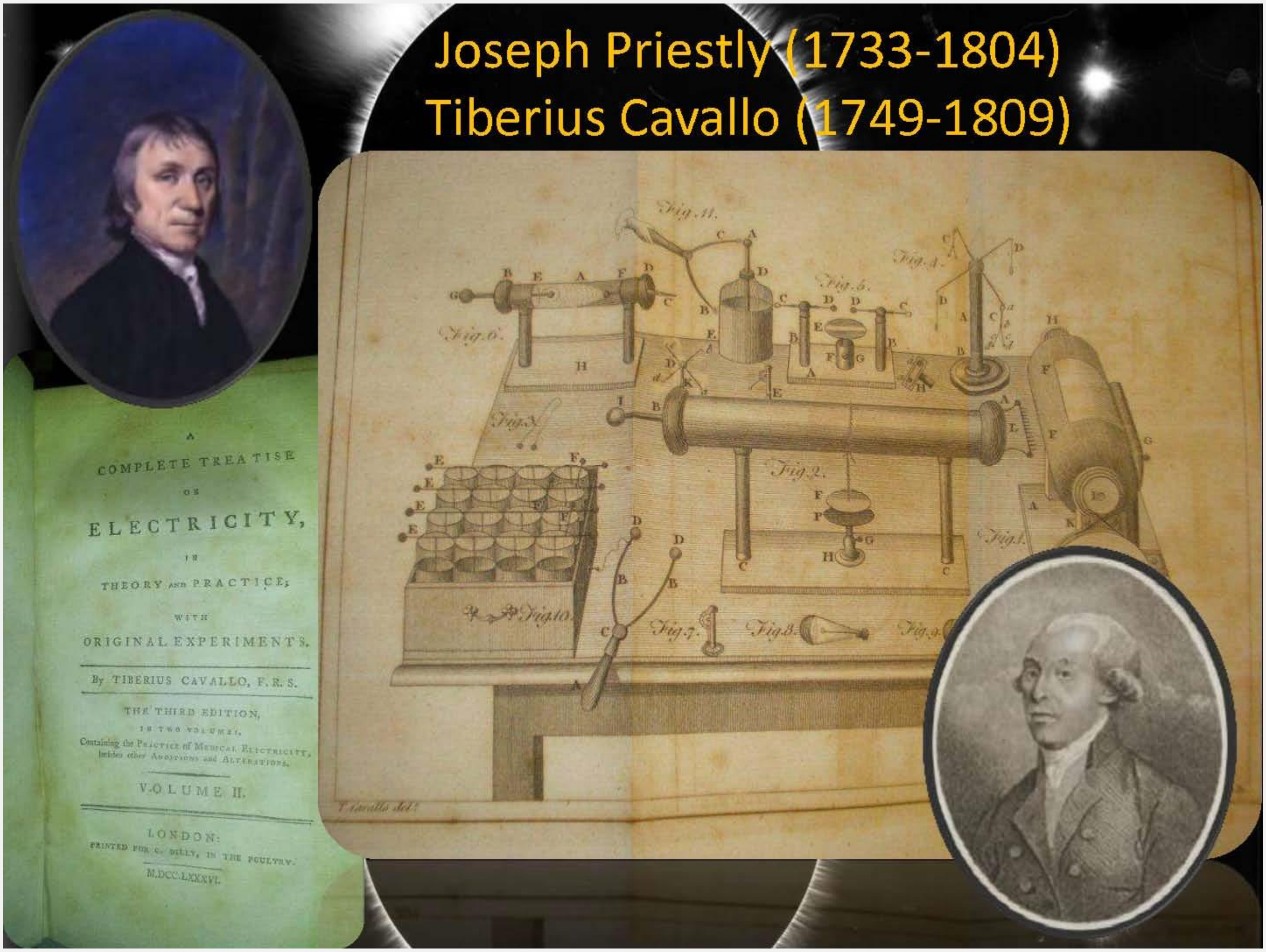
THE following is what I can at preſent recollect, relating to the effects of electricity, in paralytick caſes, which have fallen under my obſervation.

Some years ſince, when the newspapers made mention of great cures performed in Italy or Germany, by means of electricity, a number of paralyticks were brought to me, from different parts of Penſylvania, and the neighbouring provinces, to be electrifed; which I did for them at their requeſt. My method was, to place the patient firſt in a chair,

encouraged, went home, and in a sho time relapſed; ſo that I never knew any advantage from electricity, in palſies, that was permanent. And how far the apparent temporary advantage might ariſe, from the exerciſe in the patients journey, and coming daily to my houſe, or from the ſpirits given by the hope of ſucceſs, enabling them to exert more ſtrength in moving their limbs, I will not pretend to ſay.

Perhaps ſome permanent advantage might have been obtained, if the electrick ſhocks had been accompanied with proper medicine and regimen, under the direction of a ſkilful phyſician. It may be, too, that a few great ſtrokes, as given in my method, may not be ſo proper as many ſmall ones; ſince, by the account from Scotland, of a caſe in which 200 ſhocks from a phial were given daily, it ſeems, that a perfect cure has been made. As to any uncommon ſtrength ſuppoſed to be in the machine uſed in that caſe, I imagine it could have no ſhare in the effect produced; ſince the ſtrength of the ſhock, from charged glaſs, is in proportion to the quantity of ſurface of the glaſs coated; ſo that my ſhocks, from thoſe

3 G 2



Joseph Priestly (1733-1804)
Tiberius Cavallo (1749-1809)

A
COMPLETE TREATISE
ON
ELECTRICITY,
IN
THEORY AND PRACTICE;
WITH
ORIGINAL EXPERIMENTS.

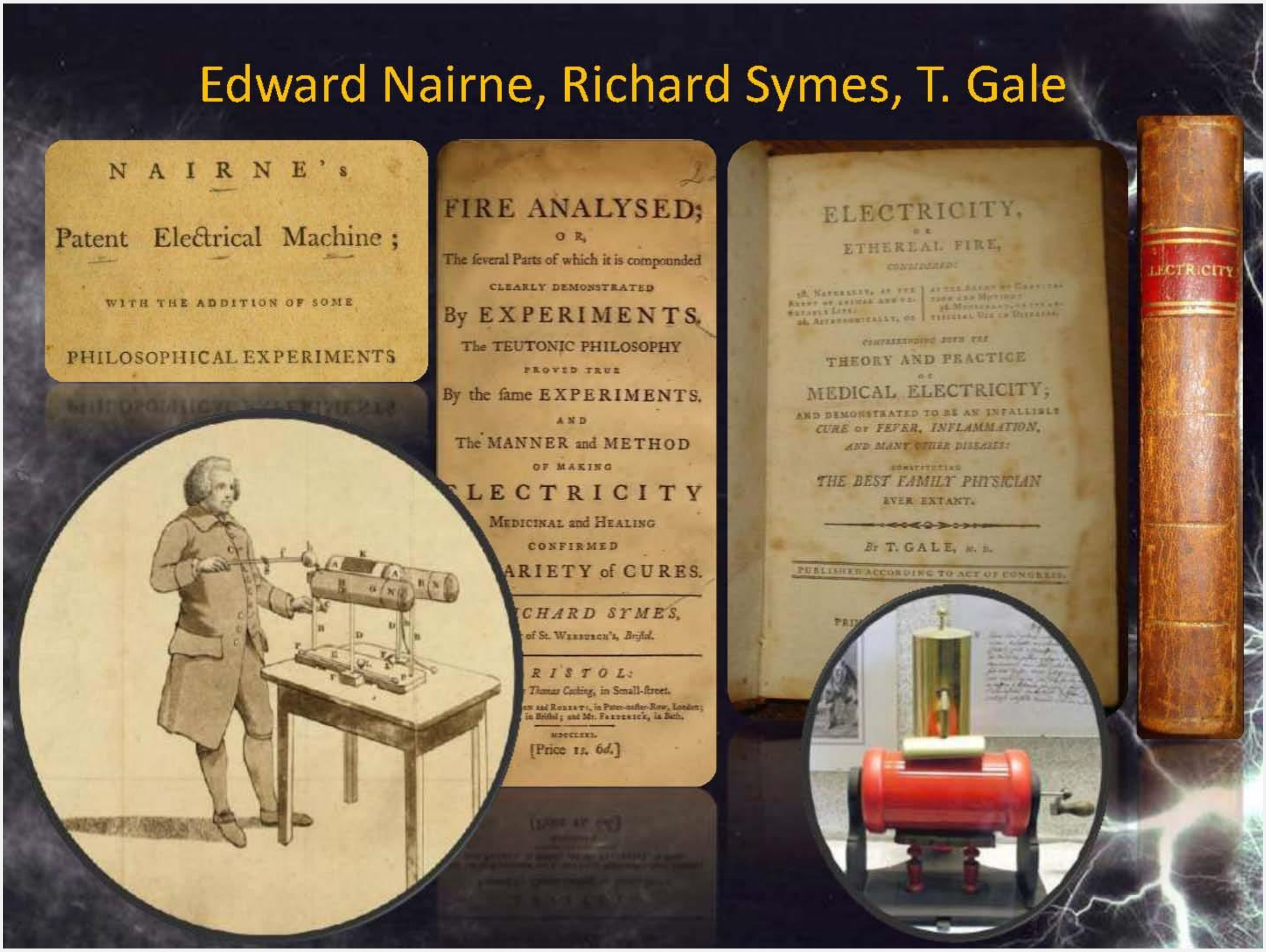
By TIBERIUS CAVALLO, F. R. S.

THE THIRD EDITION,
IN TWO VOLUMES,
Containing the PRACTICE of MEDICAL ELECTRICITY,
besides other ADDITIONS and ALTERATIONS.

VOLUME II.

LONDON:
PRINTED FOR C. DILLY, IN THE POULTRY.
M.DCC.LXXXVI.

Fig. 1.
Fig. 2.
Fig. 3.
Fig. 4.
Fig. 5.
Fig. 6.
Fig. 7.
Fig. 8.
Fig. 9.
Fig. 10.
Fig. 11.
T. Cavallo del.



Edward Nairne, Richard Symes, T. Gale

NAIRNE's
Patent Electrical Machine;
WITH THE ADDITION OF SOME
PHILOSOPHICAL EXPERIMENTS

FIRE ANALYSED;
OR,
The ſeveral Parts of which it is compounded
CLEARLY DEMONSTRATED
By EXPERIMENTS.
The TEUTONIC PHILOSOPHY
PROVED TRUE
By the ſame EXPERIMENTS.
AND
The MANNER and METHOD
OF MAKING
LECTRICITY
MEDICINAL and HEALING
CONFIRMED
ARIETY of CURES.

CHARD SYMES,
of St. WERBURGH's, Briſtol.

RISTOL:
Thomas Cocking, in Small-ſtreet.
and ROBERTS, in Pater-noſter-Row, London;
in Briſtol; and Mr. FREDERICK, in Bath.
MDCCLXXI.
[Price 1*s.* 6*d.*]

ELECTRICITY,
OR
ETHEREAL FIRE,
CONSIDERED:

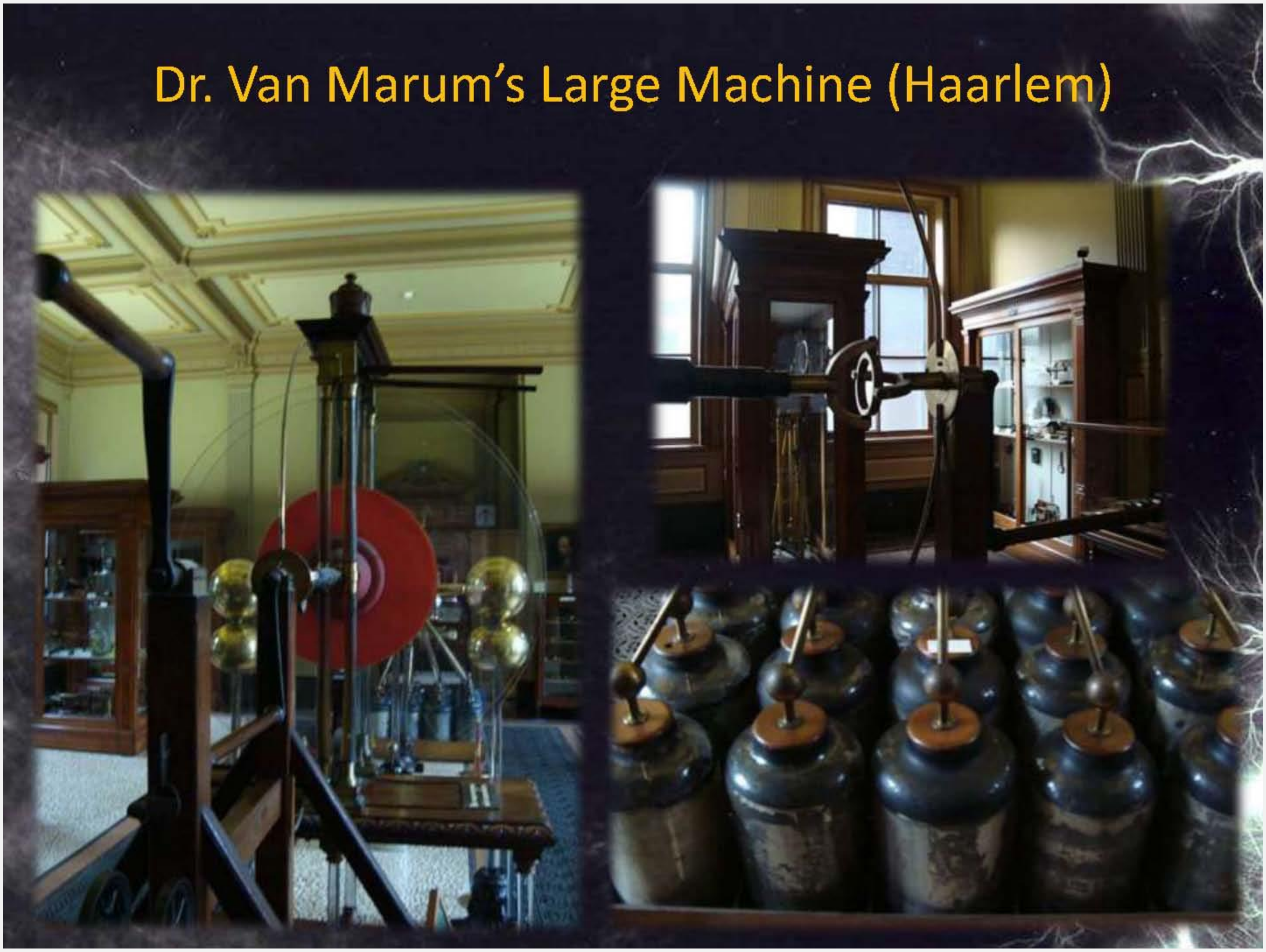
COMPREHENDING BOTH THE
THEORY AND PRACTICE
OF
MEDICAL ELECTRICITY;
AND DEMONSTRATED TO BE AN INFALLIBLE
CURE OF *FEVER, INFLAMMATION,*
AND MANY OTHER DISEASES:
CONSTITUTING
THE BEST FAMILY PHYSICIAN
EVER EXTANT.

By T. GALE, M. D.

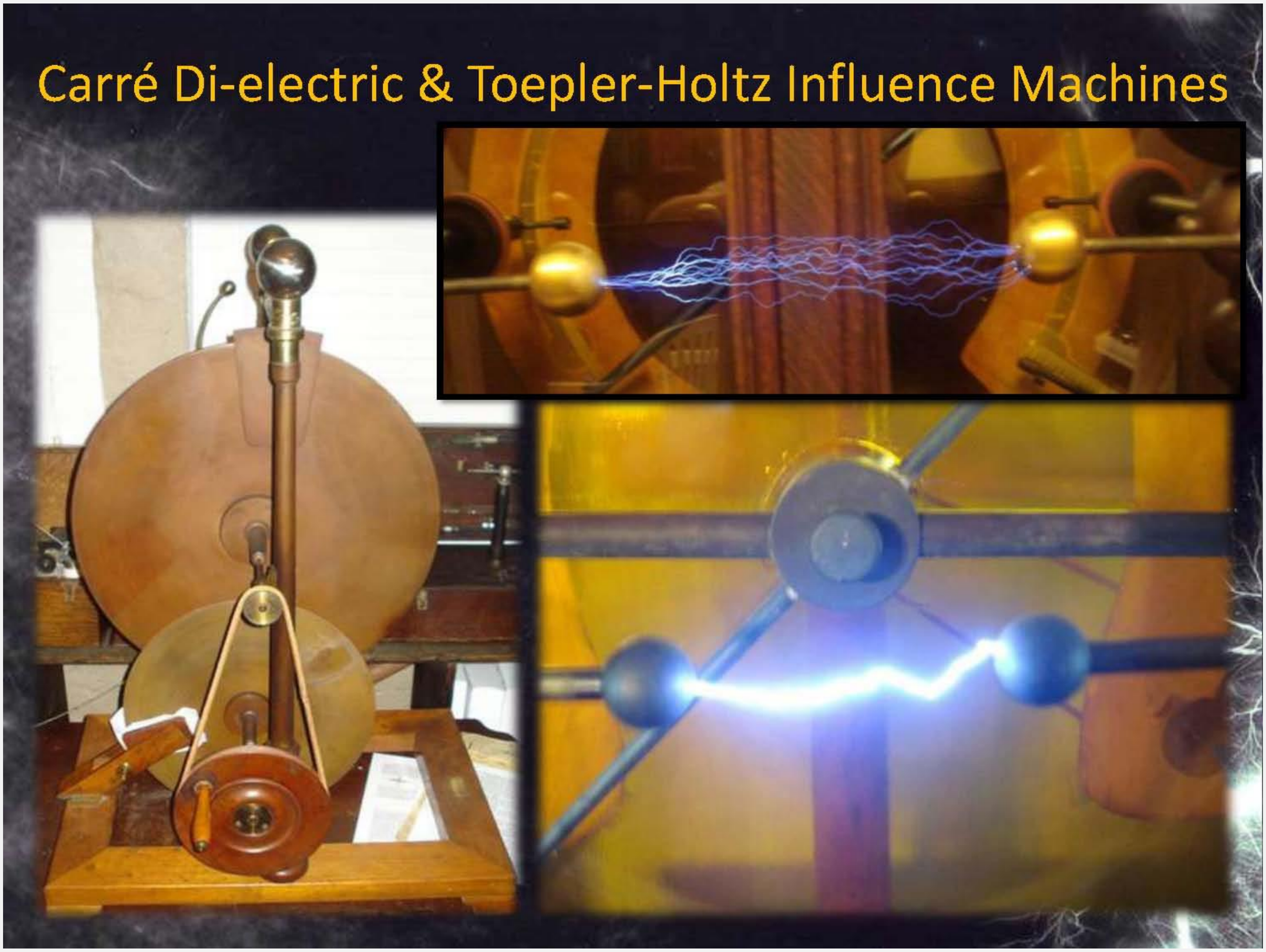
PUBLISHED ACCORDING TO ACT OF CONGRESS.

Georg Christoph Lichtenberg (1742-1799)

ELECTRICITY.
CONFIGURATIONS MADE BY MEANS OF ELECTRICITY

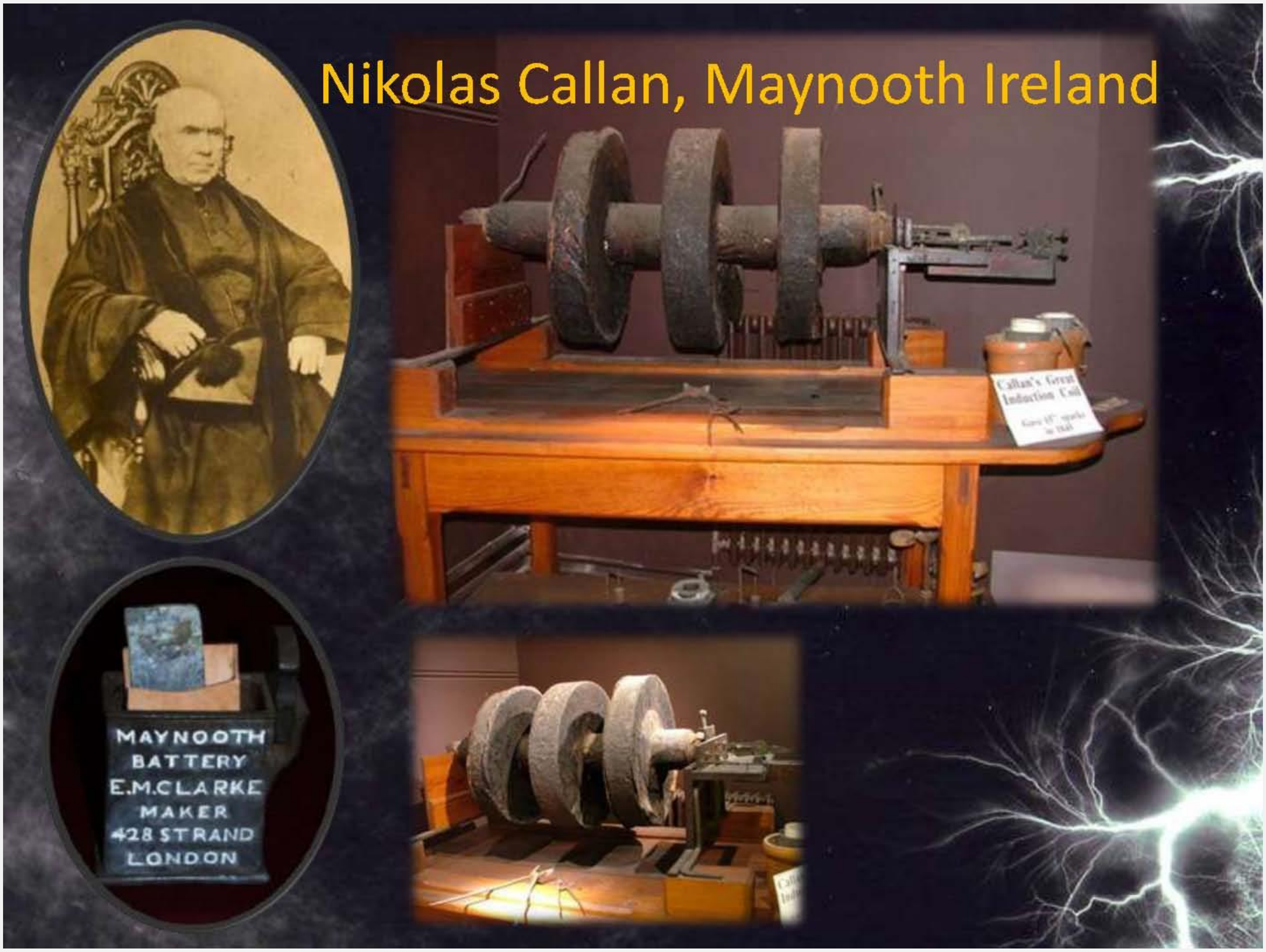


Dr. Van Marum's Large Machine (Haarlem)



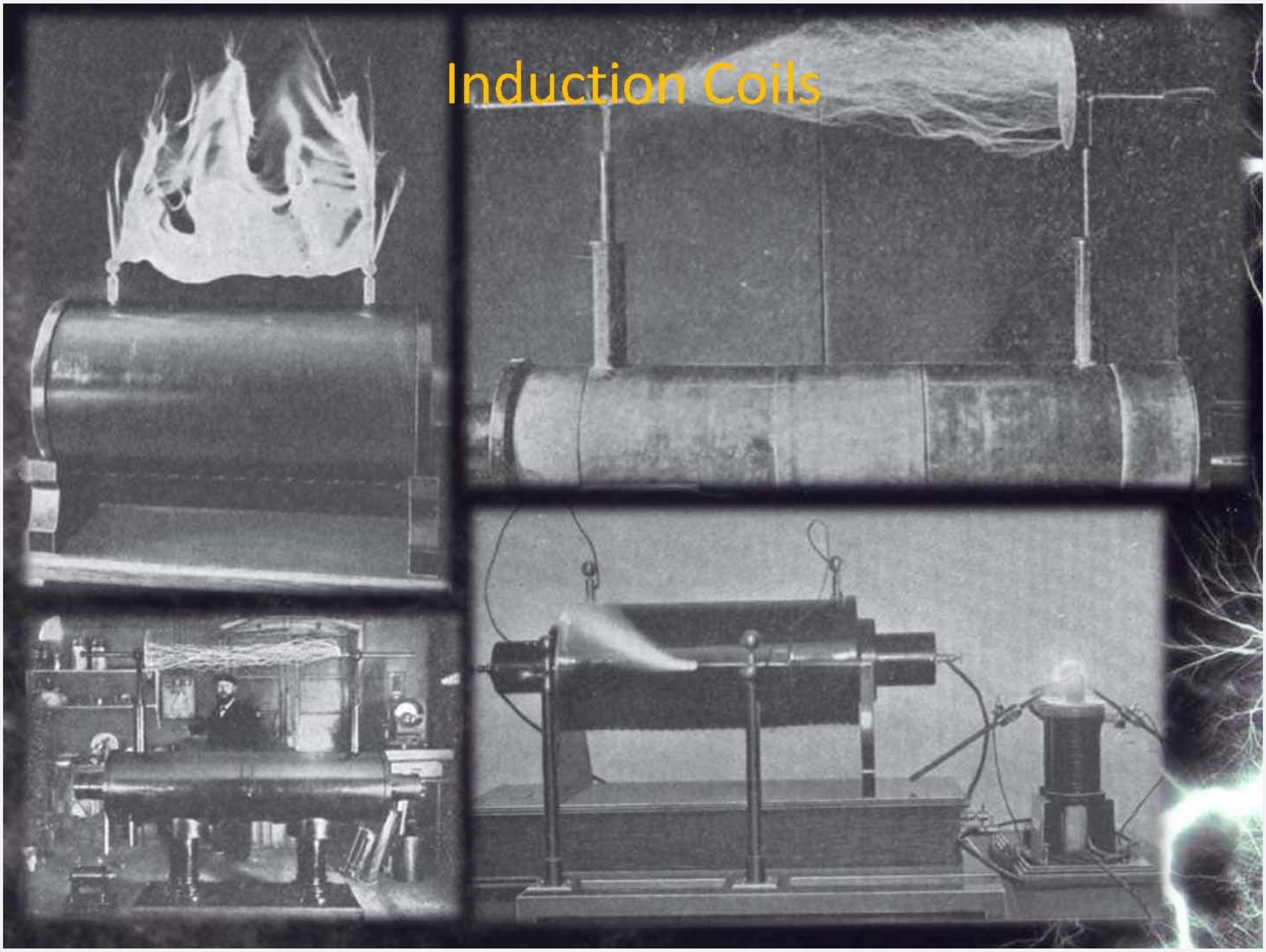
Carré Di-electric & Toepler-Holtz Influence Machines

Ritchie & Rhumkorff Induction Coils

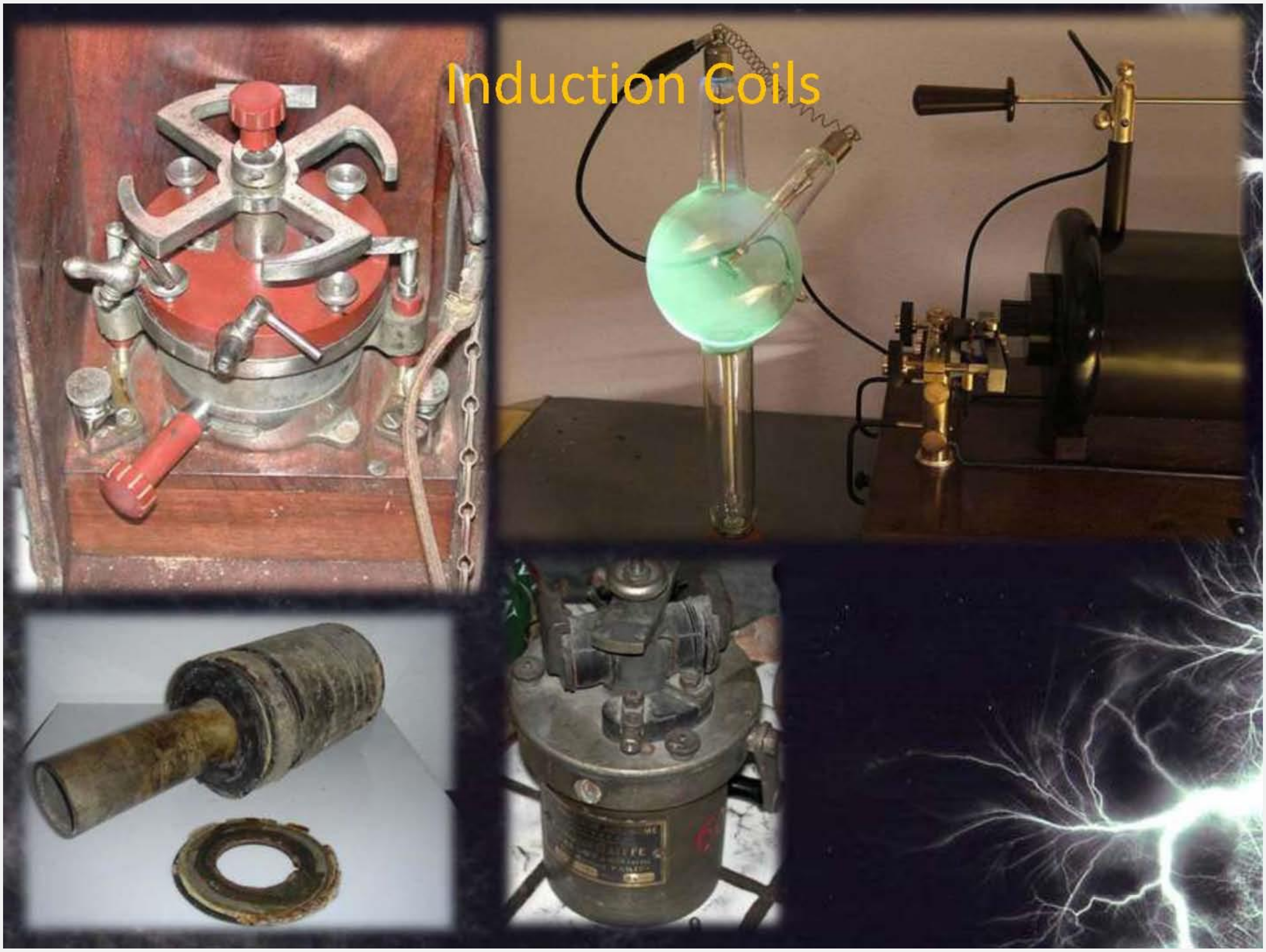


Nikolas Callan, Maynooth Ireland

Induction Coils

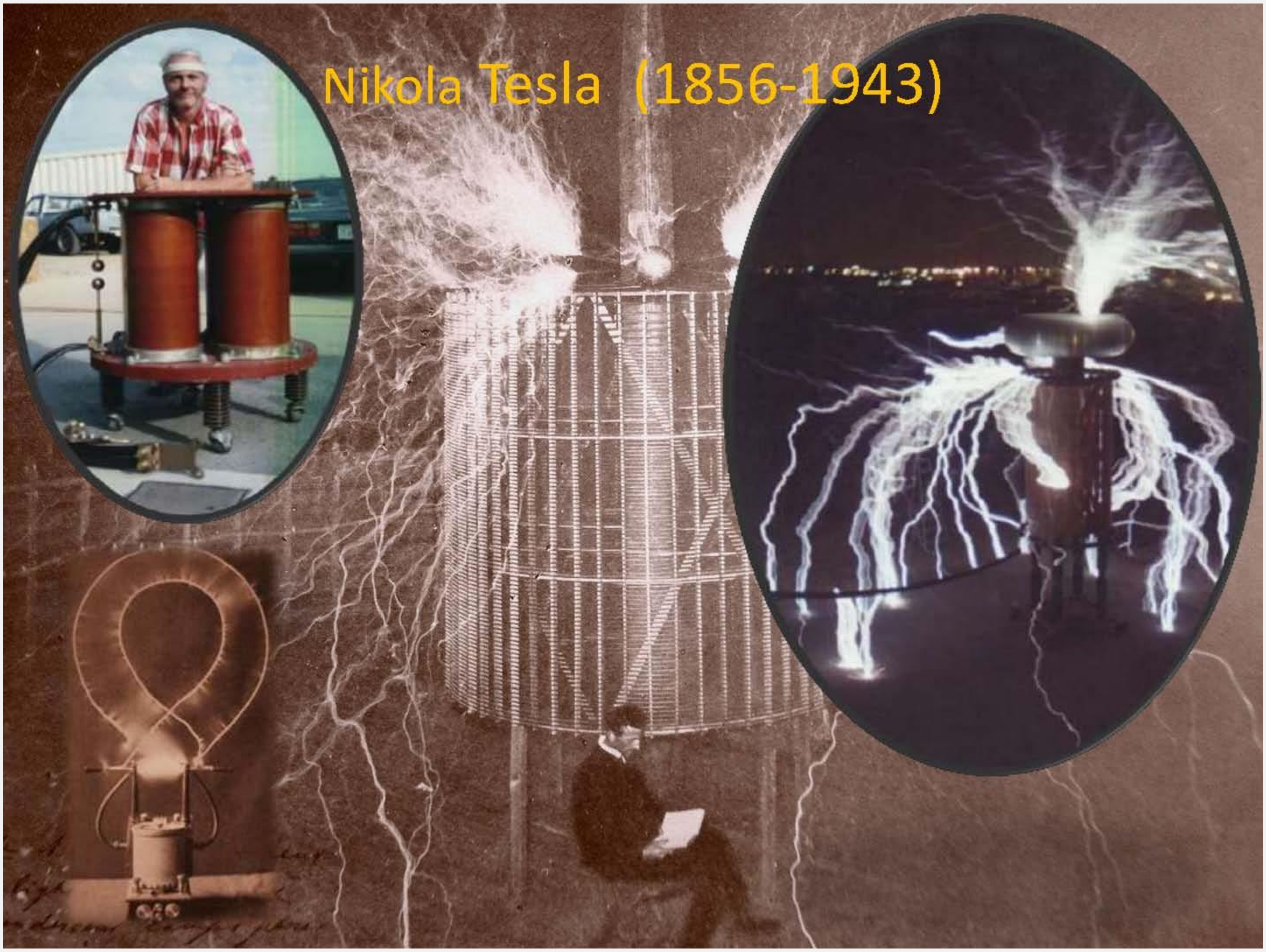


Induction Coils

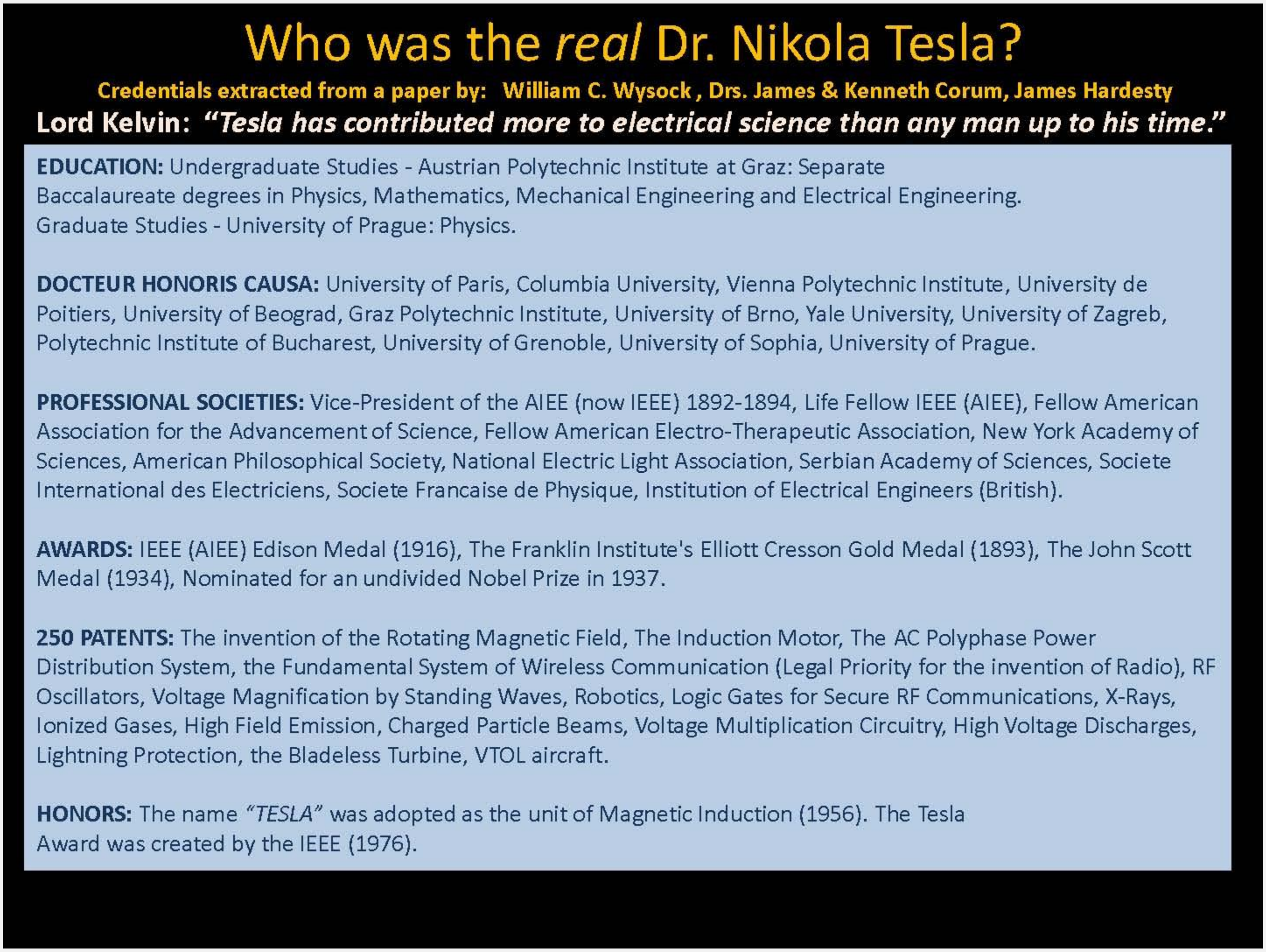


Lord Armstrong – Electric Movement

Crookes and Geissler Tubes



Nikola Tesla (1856-1943)



Who was the *real* Dr. Nikola Tesla?

Credentials extracted from a paper by: William C. Wysock , Drs. James & Kenneth Corum, James Hardesty

Lord Kelvin: *"Tesla has contributed more to electrical science than any man up to his time."*

EDUCATION: Undergraduate Studies - Austrian Polytechnic Institute at Graz: Separate Baccalaureate degrees in Physics, Mathematics, Mechanical Engineering and Electrical Engineering. Graduate Studies - University of Prague: Physics.

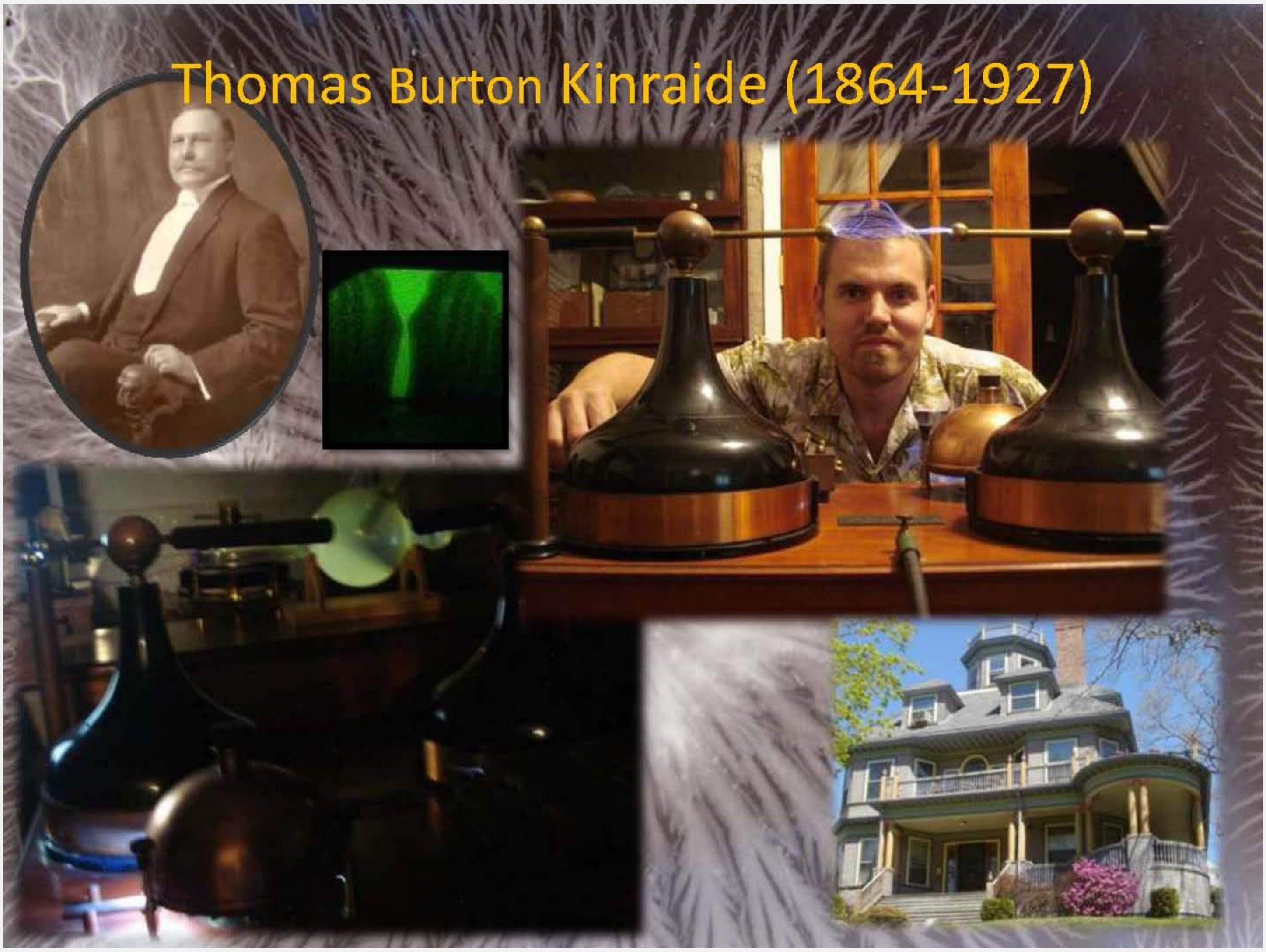
DOCTEUR HONORIS CAUSA: University of Paris, Columbia University, Vienna Polytechnic Institute, University de Poitiers, University of Beograd, Graz Polytechnic Institute, University of Brno, Yale University, University of Zagreb, Polytechnic Institute of Bucharest, University of Grenoble, University of Sophia, University of Prague.

PROFESSIONAL SOCIETIES: Vice-President of the AIEE (now IEEE) 1892-1894, Life Fellow IEEE (AIEE), Fellow American Association for the Advancement of Science, Fellow American Electro-Therapeutic Association, New York Academy of Sciences, American Philosophical Society, National Electric Light Association, Serbian Academy of Sciences, Societe International des Electriciens, Societe Francaise de Physique, Institution of Electrical Engineers (British).

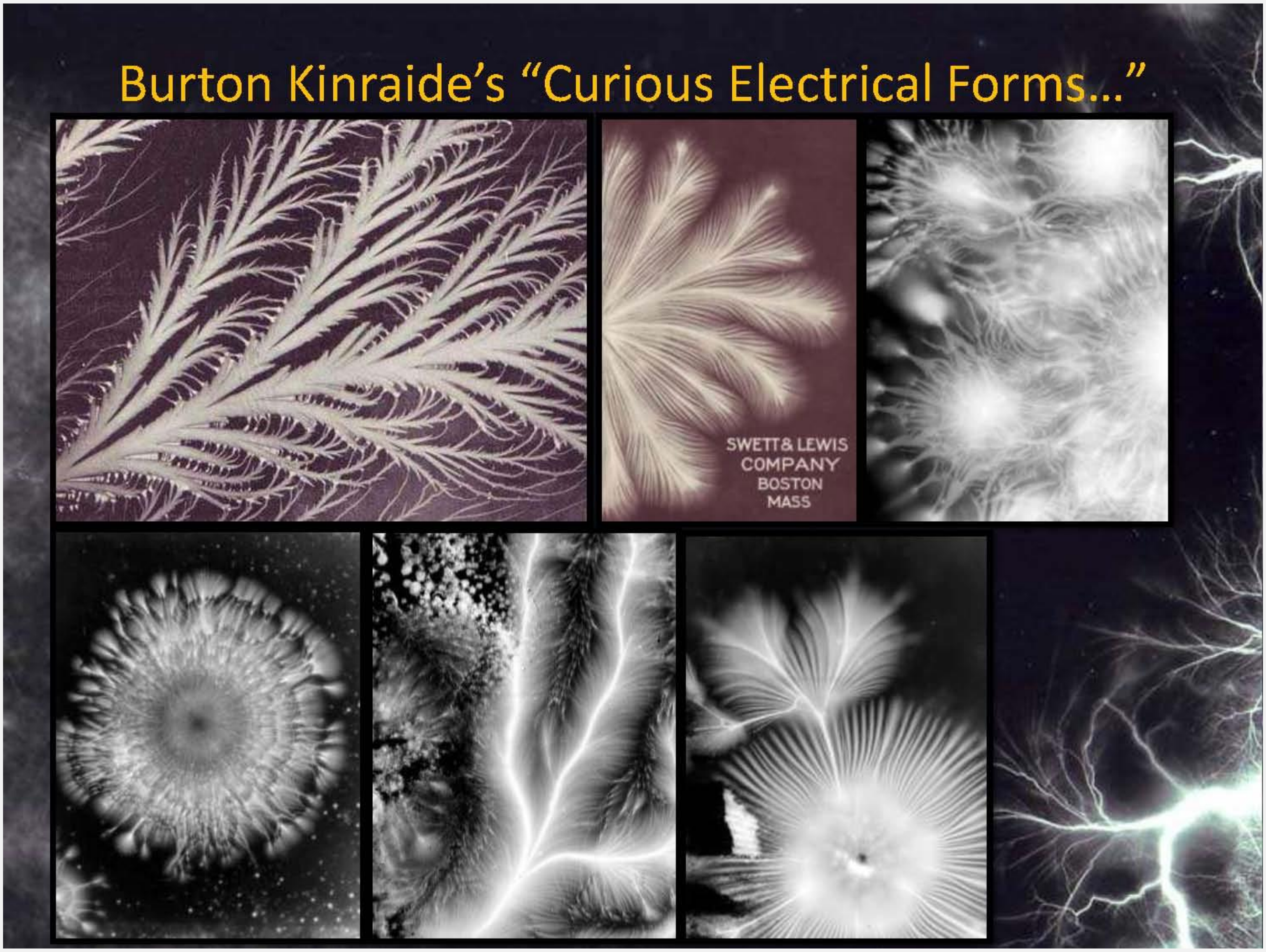
AWARDS: IEEE (AIEE) Edison Medal (1916), The Franklin Institute's Elliott Cresson Gold Medal (1893), The John Scott Medal (1934), Nominated for an undivided Nobel Prize in 1937.

250 PATENTS: The invention of the Rotating Magnetic Field, The Induction Motor, The AC Polyphase Power Distribution System, the Fundamental System of Wireless Communication (Legal Priority for the invention of Radio), RF Oscillators, Voltage Magnification by Standing Waves, Robotics, Logic Gates for Secure RF Communications, X-Rays, Ionized Gases, High Field Emission, Charged Particle Beams, Voltage Multiplication Circuitry, High Voltage Discharges, Lightning Protection, the Bladeless Turbine, VTOL aircraft.

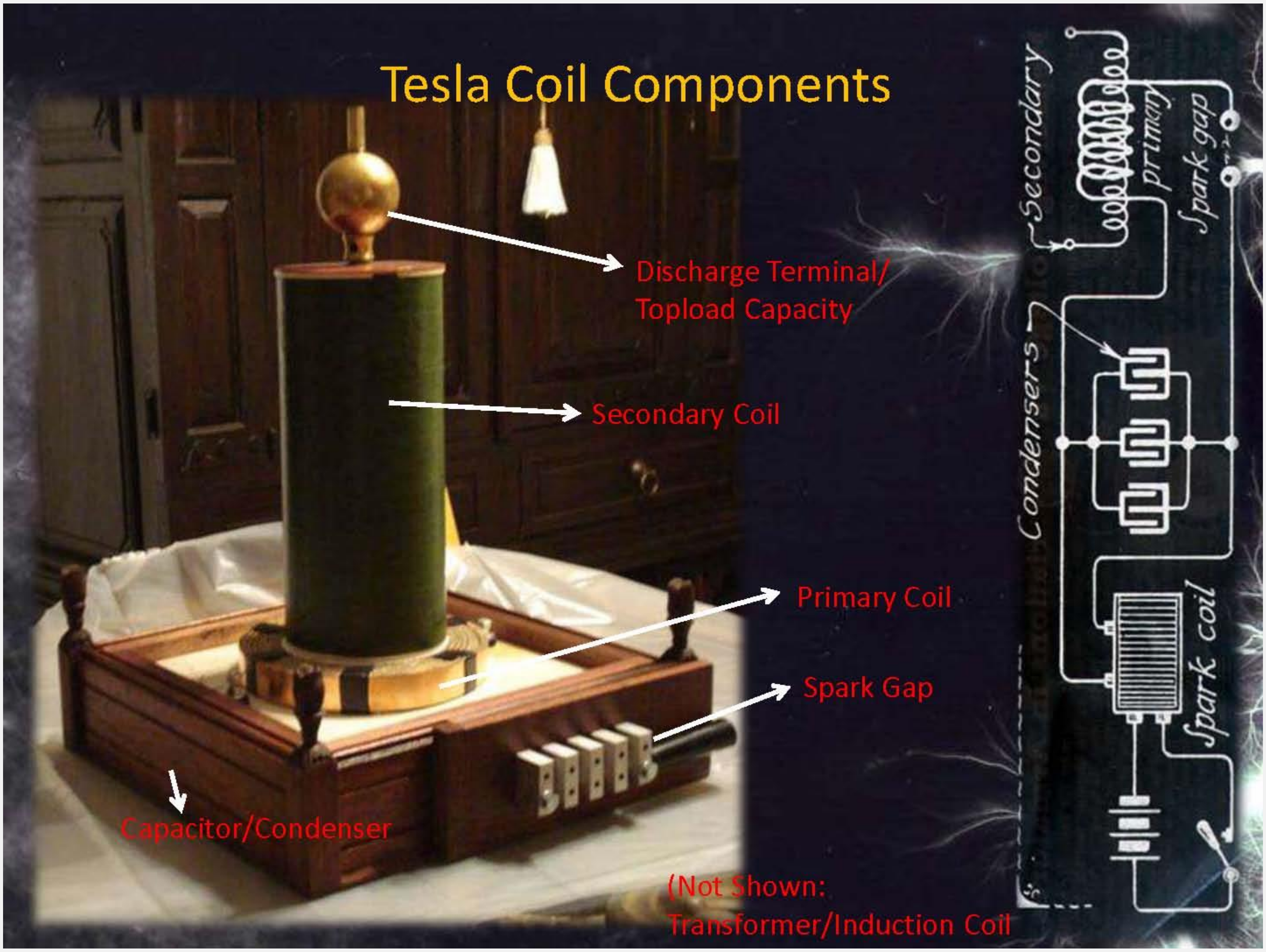
HONORS: The name *"TESLA"* was adopted as the unit of Magnetic Induction (1956). The Tesla Award was created by the IEEE (1976).



Thomas Burton Kinraide (1864-1927)



Burton Kinraide's "Curious Electrical Forms..."



Tesla Coil Components

Discharge Terminal/
Topload Capacity

Secondary Coil

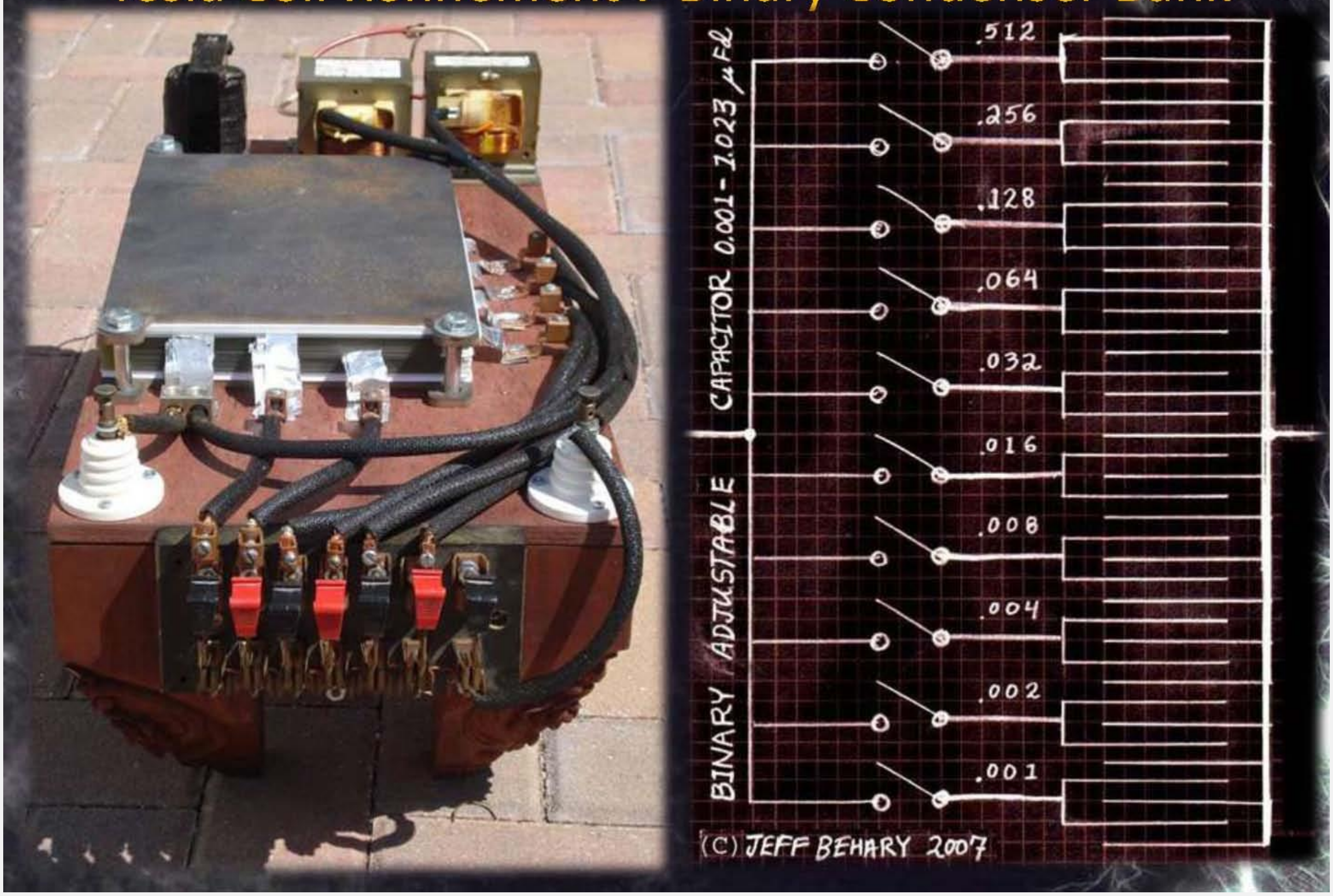
Primary Coil

Spark Gap

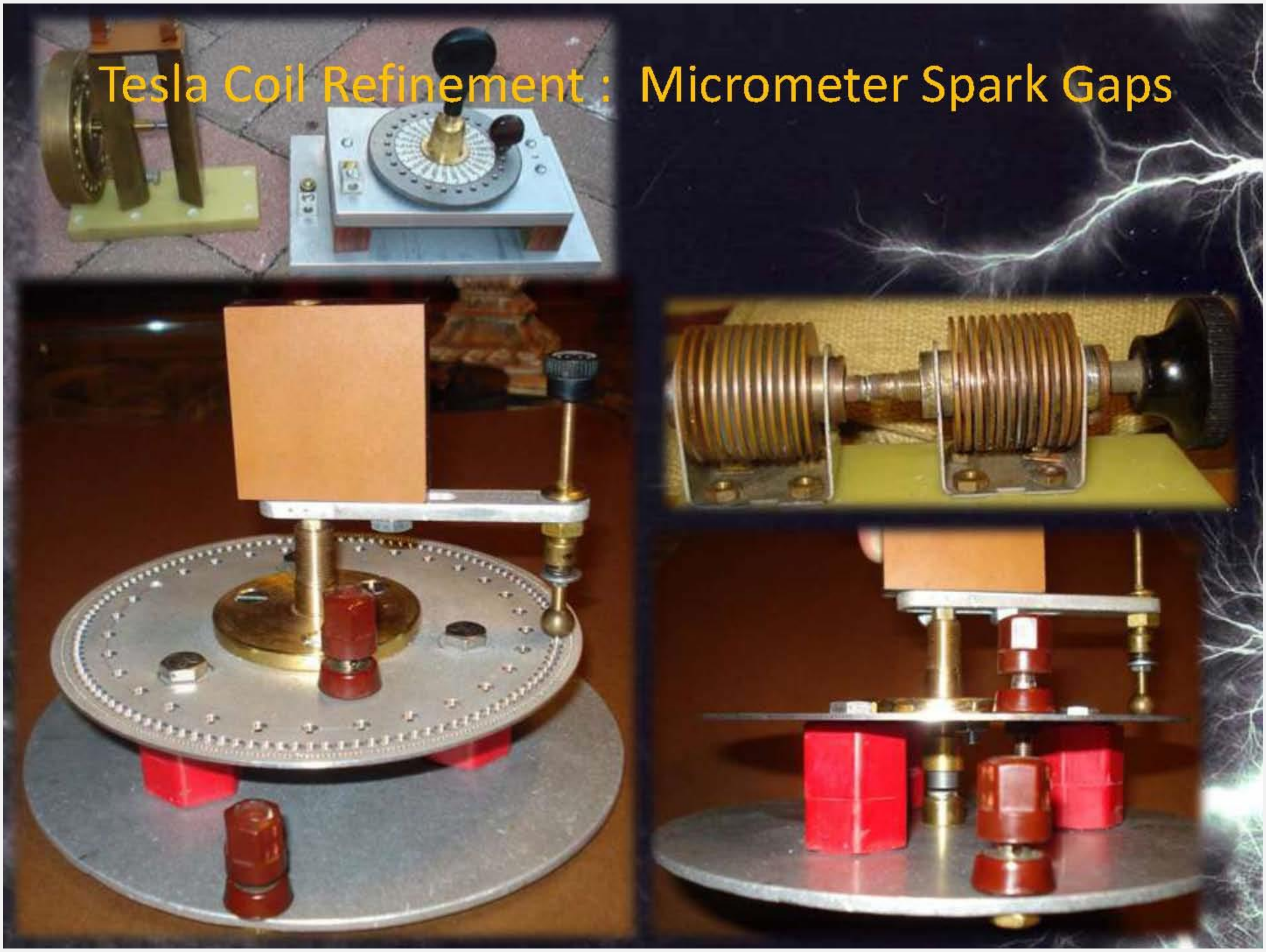
Capacitor/Condenser

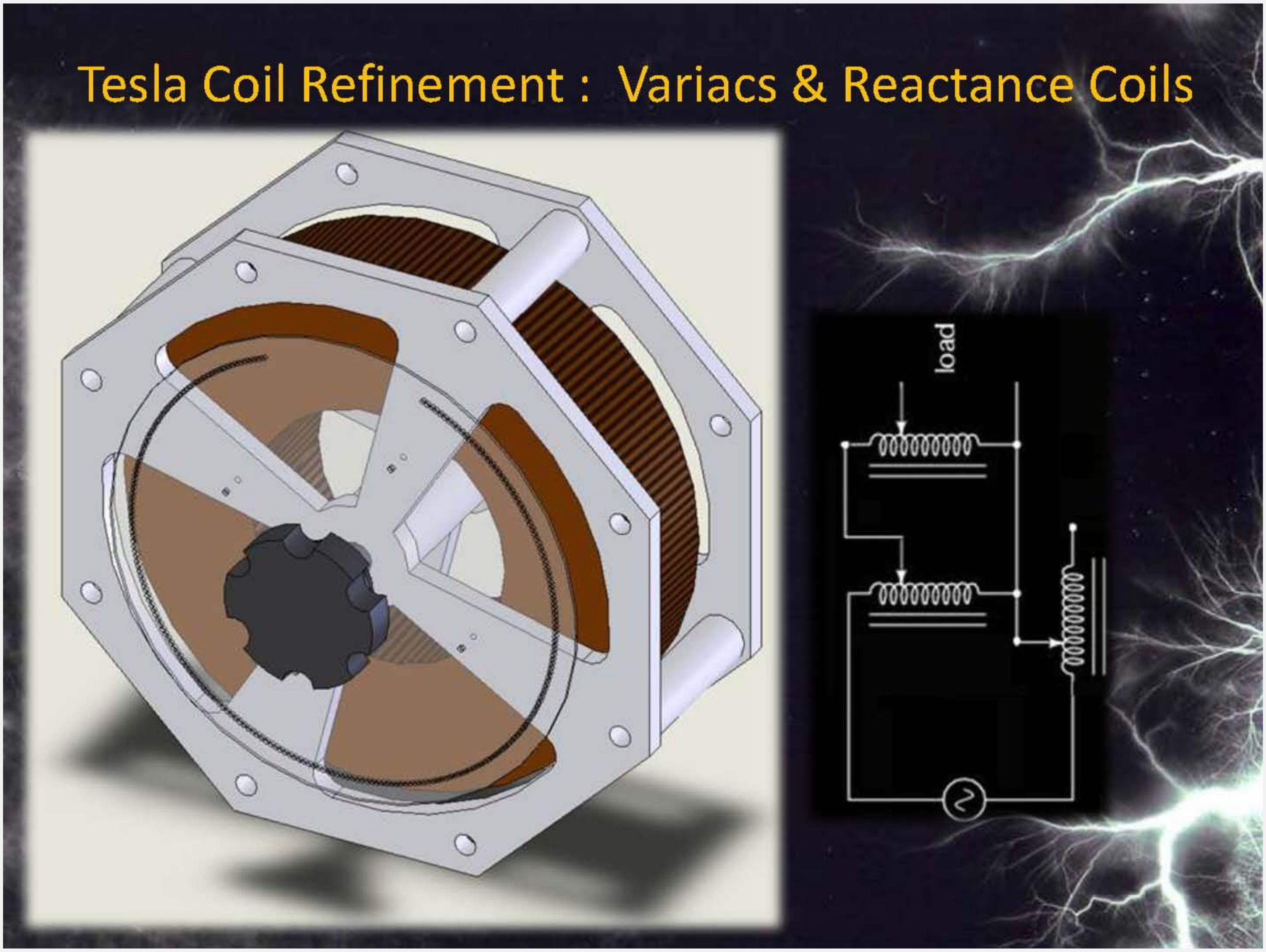
(Not Shown:
Transformer/Induction Coil

Tesla Coil Refinement : Binary Condenser Bank

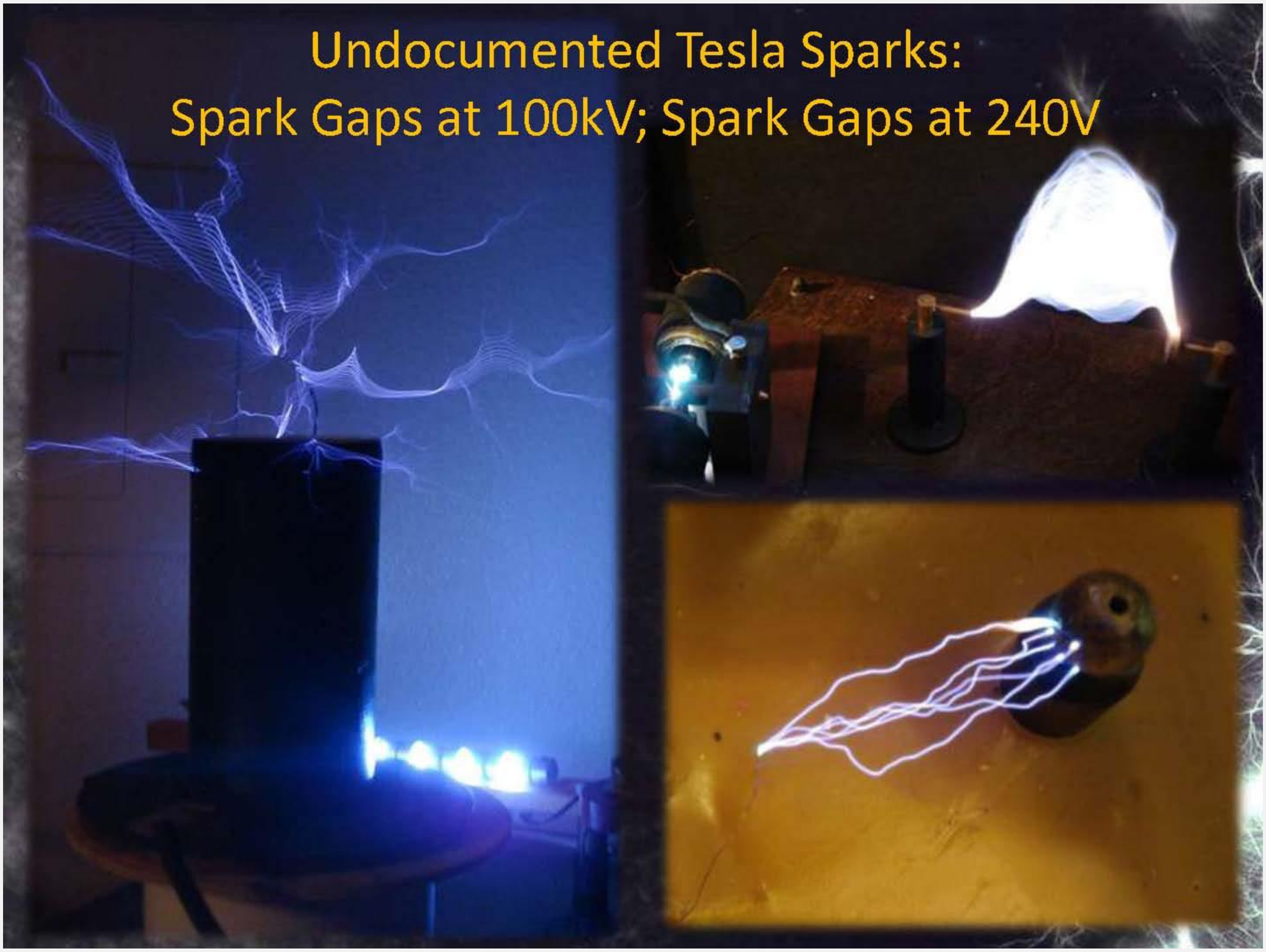


Tesla Coil Refinement : Micrometer Spark Gaps

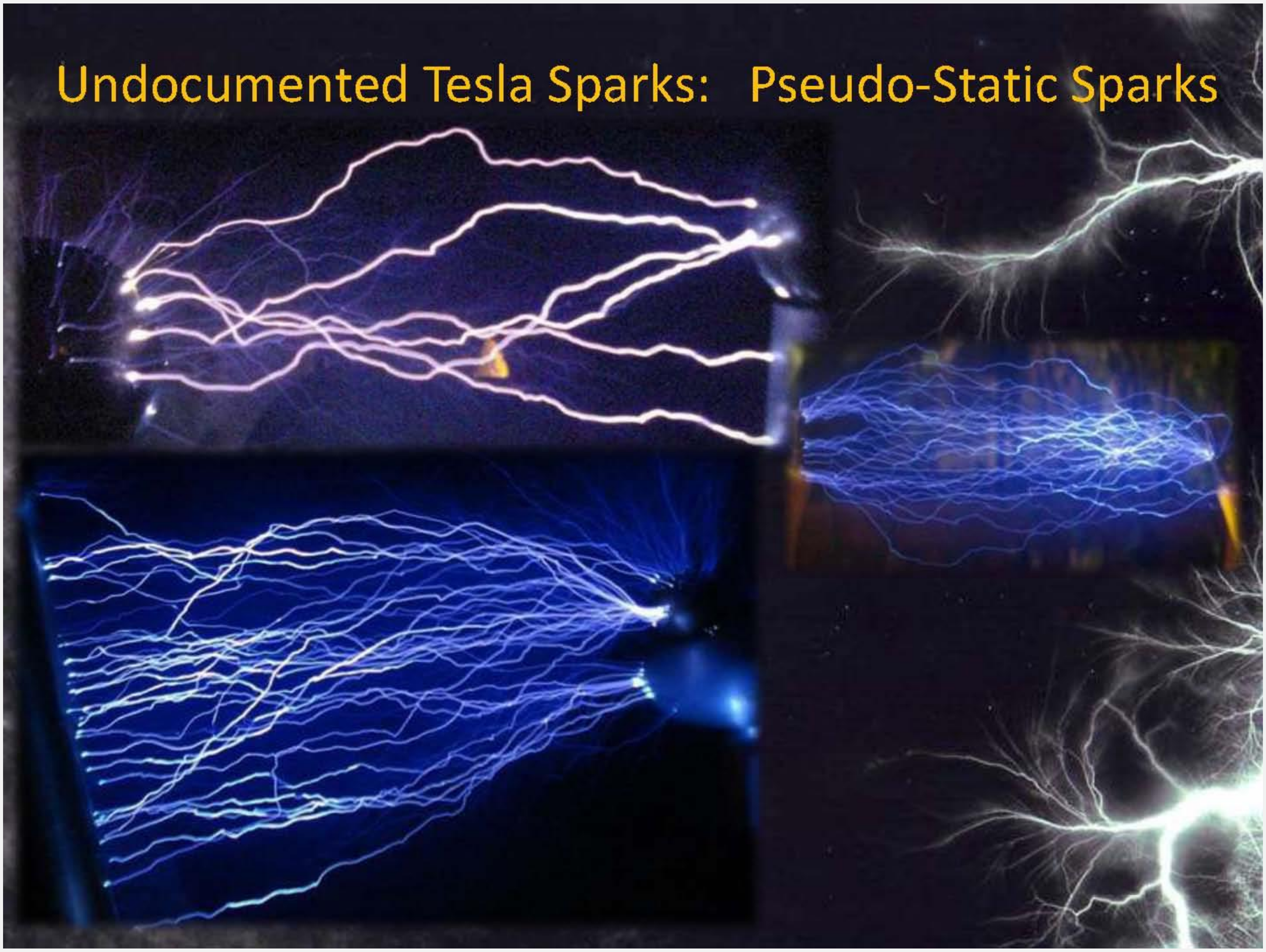




Tesla Coil Refinement : Variacs & Reactance Coils

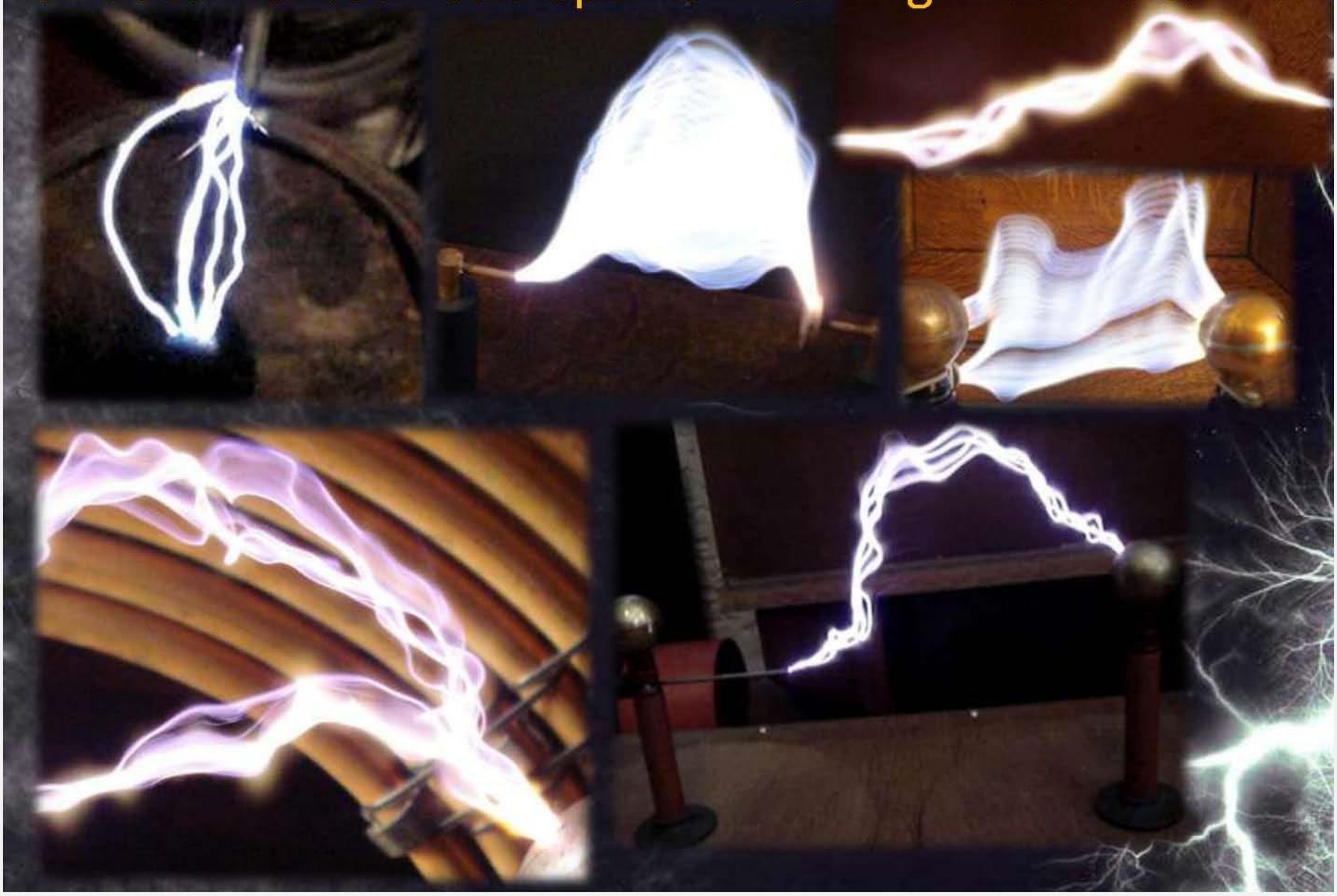


Undocumented Tesla Sparks:
Spark Gaps at 100kV; Spark Gaps at 240V

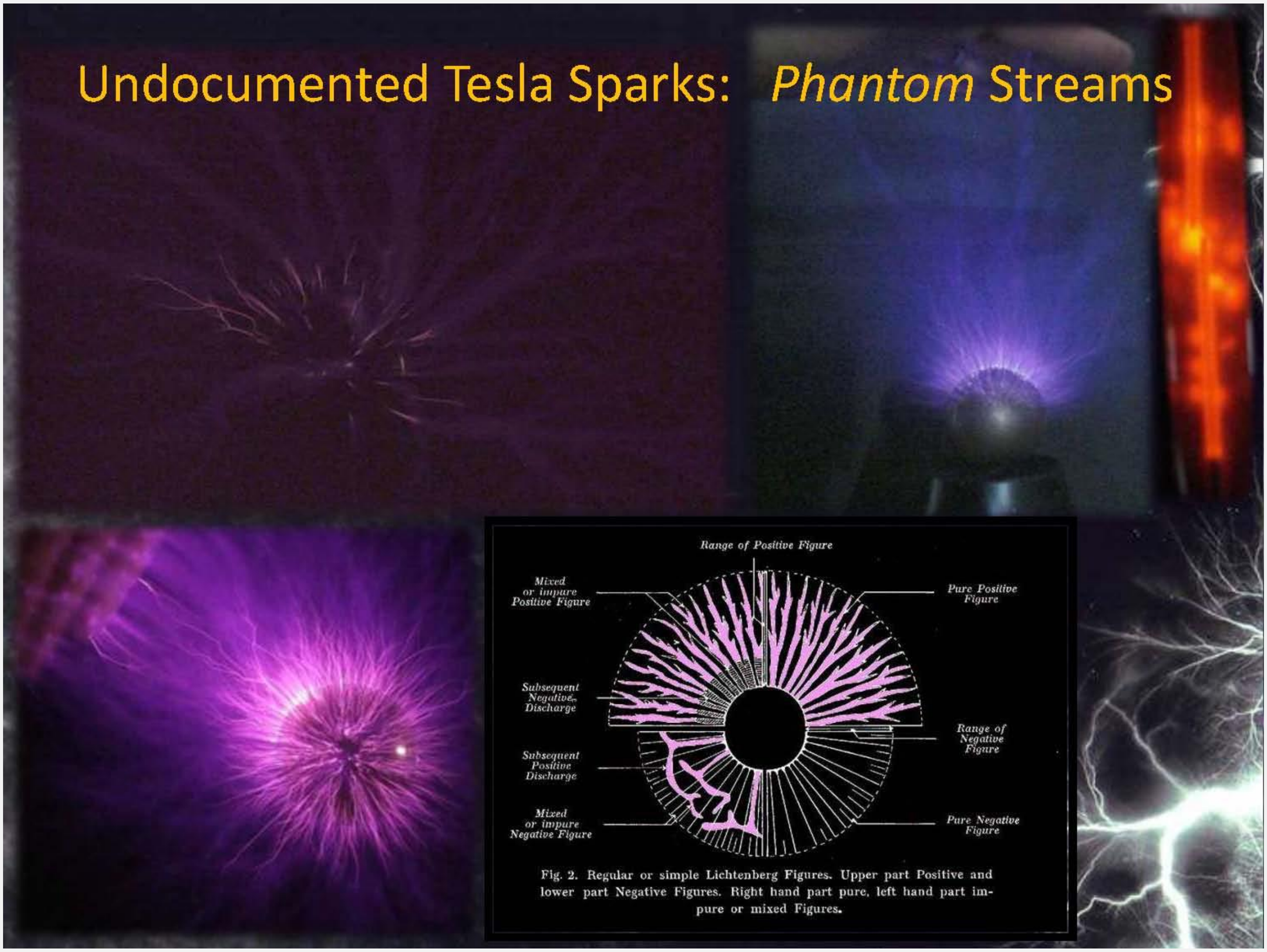


Undocumented Tesla Sparks: Pseudo-Static Sparks

Undocumented Tesla Sparks: Flaming Ribbons & Arcs



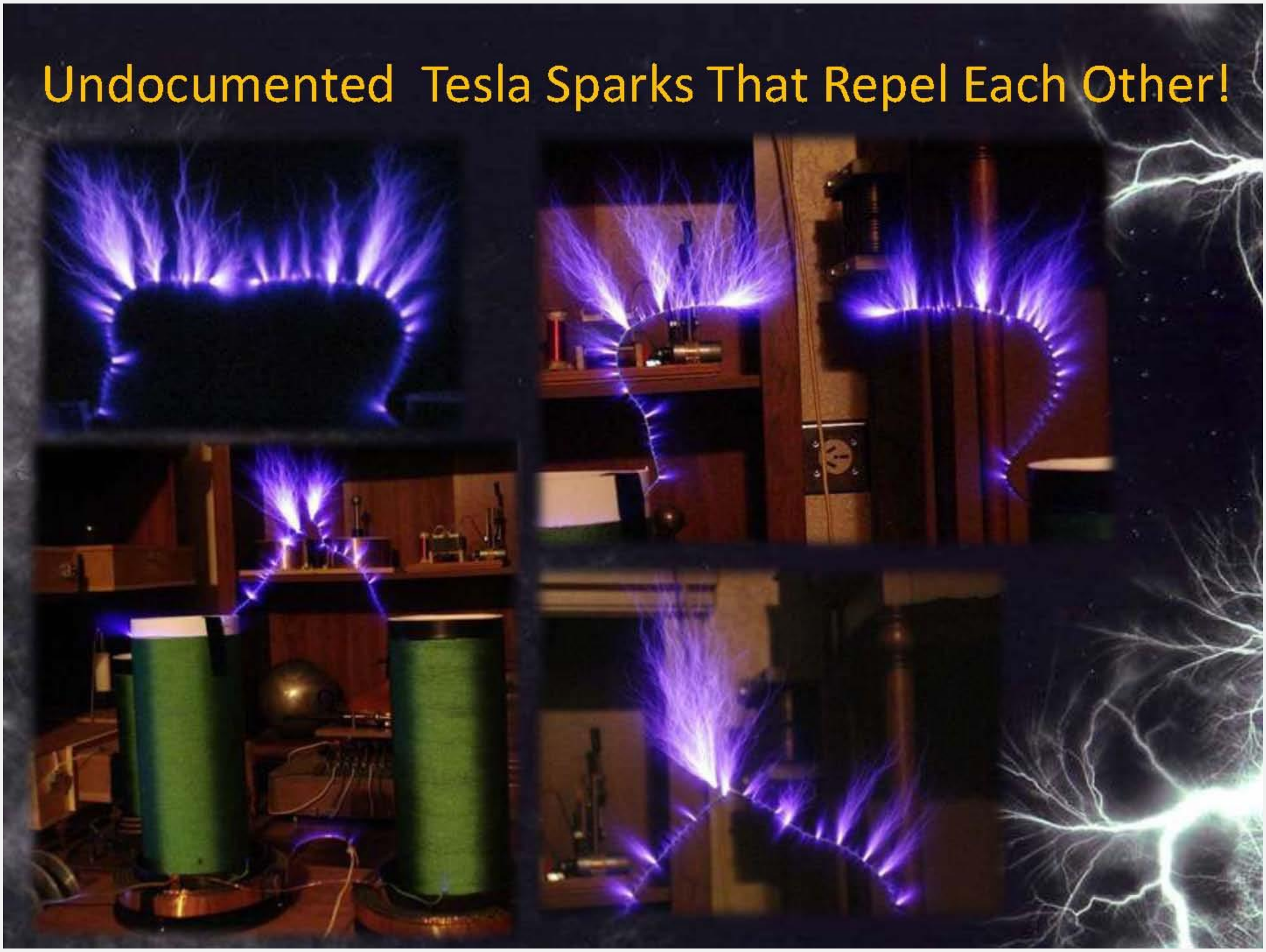
Undocumented Tesla Sparks: Effluves and Corona

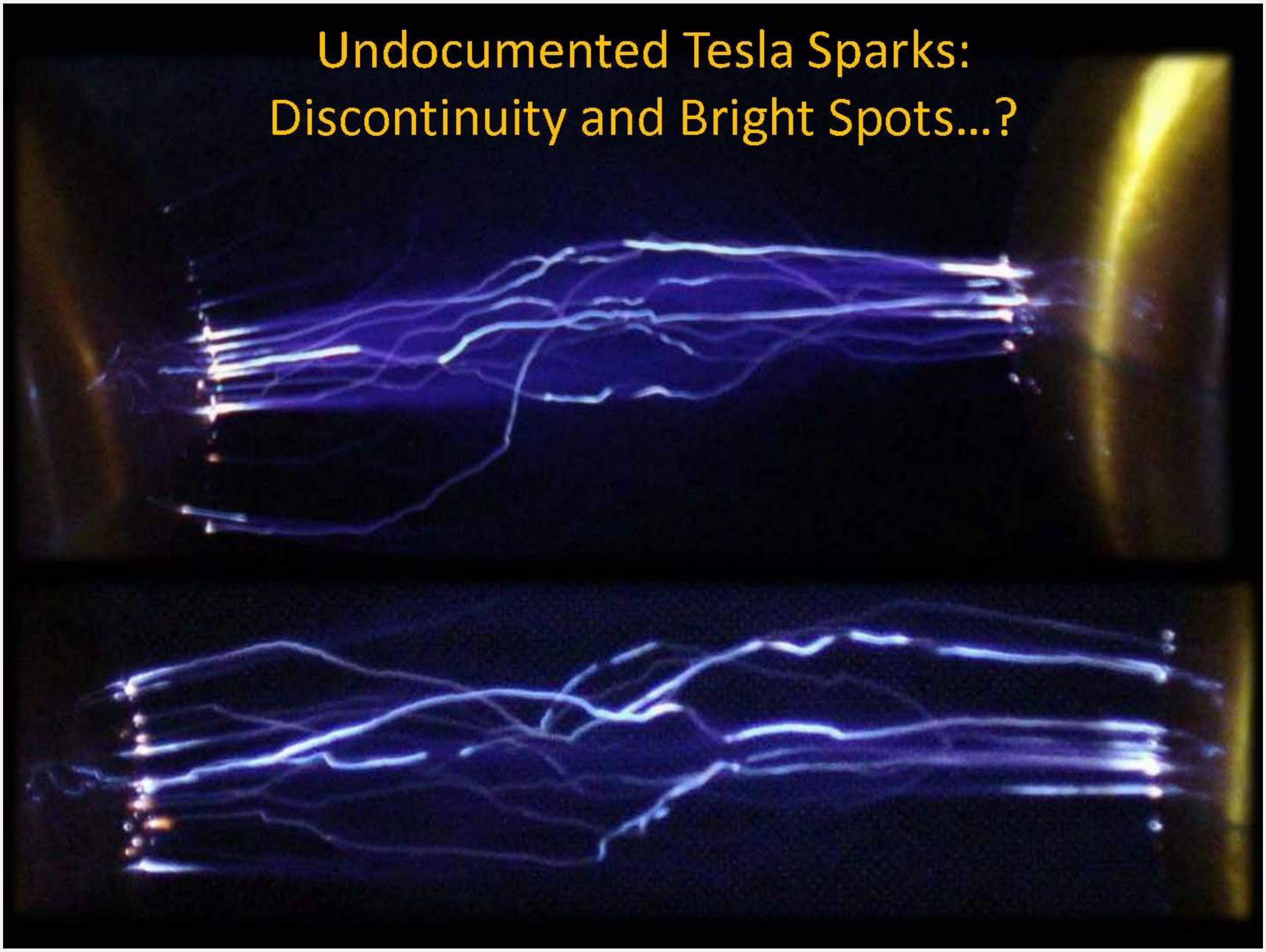


Undocumented Tesla Sparks: *Phantom* Streams

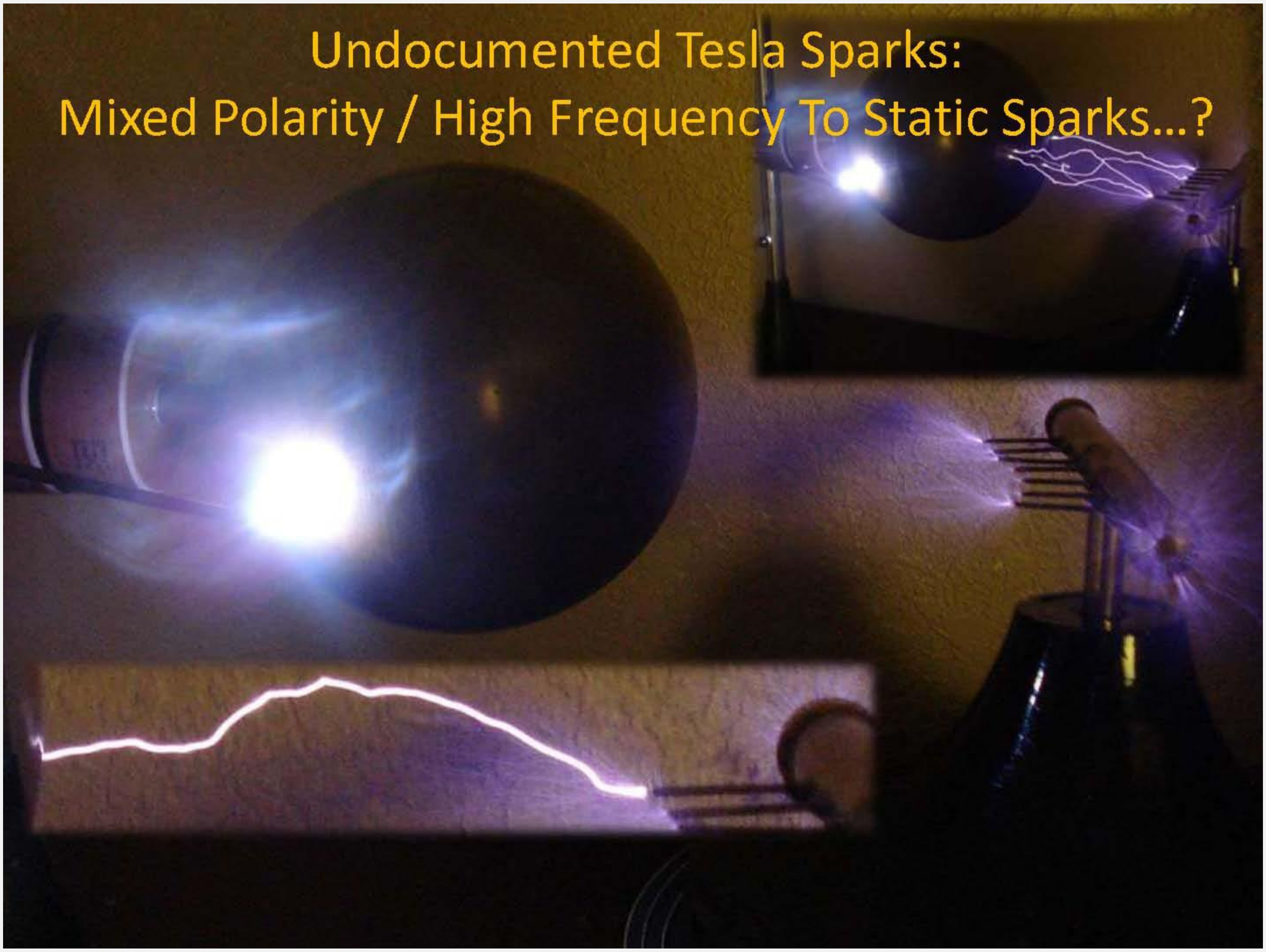
Range of Positive Figure
Mixed or impure Positive Figure
Pure Positive Figure
Subsequent Negative Discharge
Range of Negative Figure
Subsequent Positive Discharge
Mixed or impure Negative Figure
Pure Negative Figure

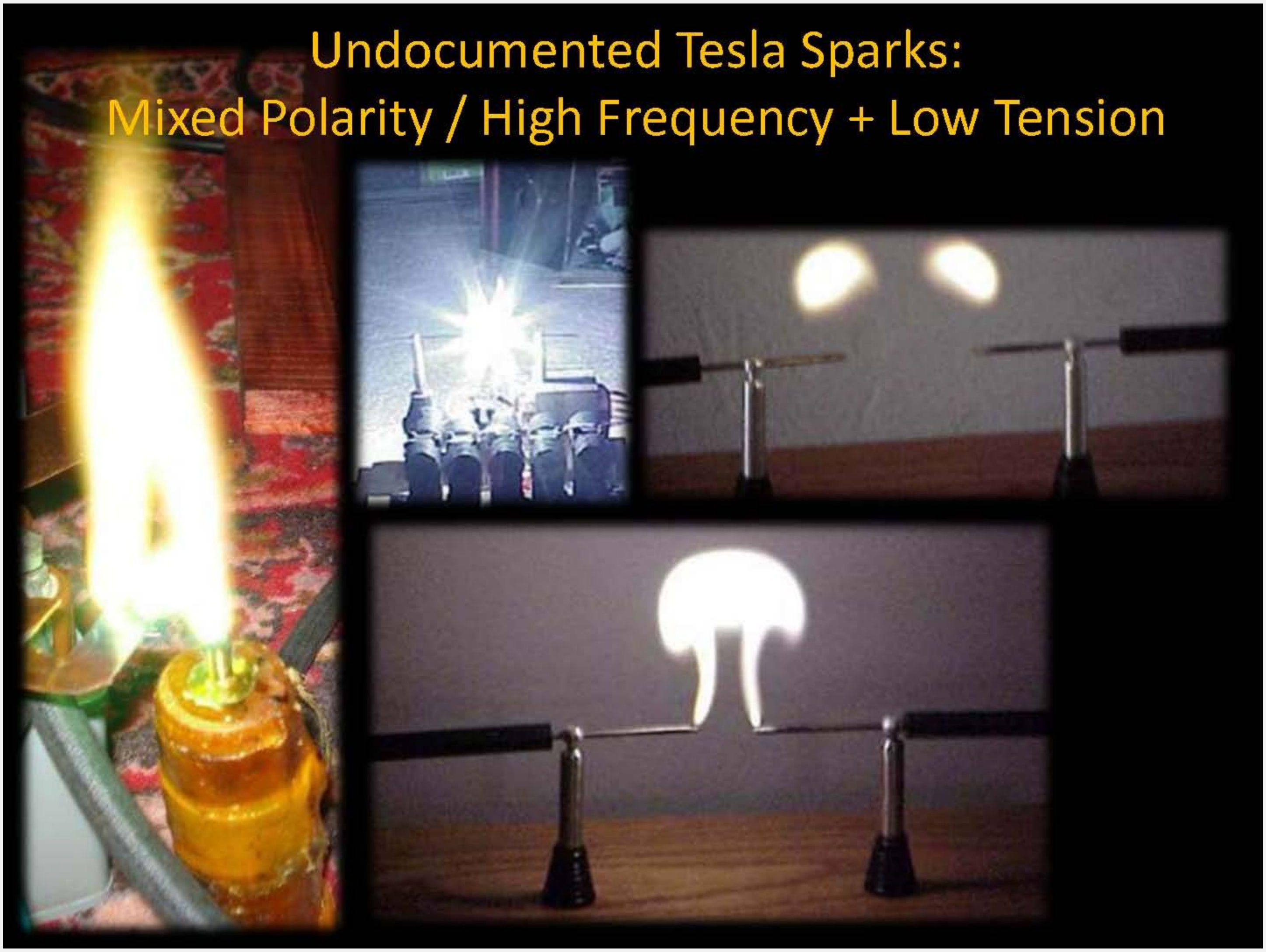
Fig. 2. Regular or simple Lichtenberg Figures. Upper part Positive and lower part Negative Figures. Right hand part pure, left hand part impure or mixed Figures.


Undocumented Tesla Sparks That Repel Each Other!

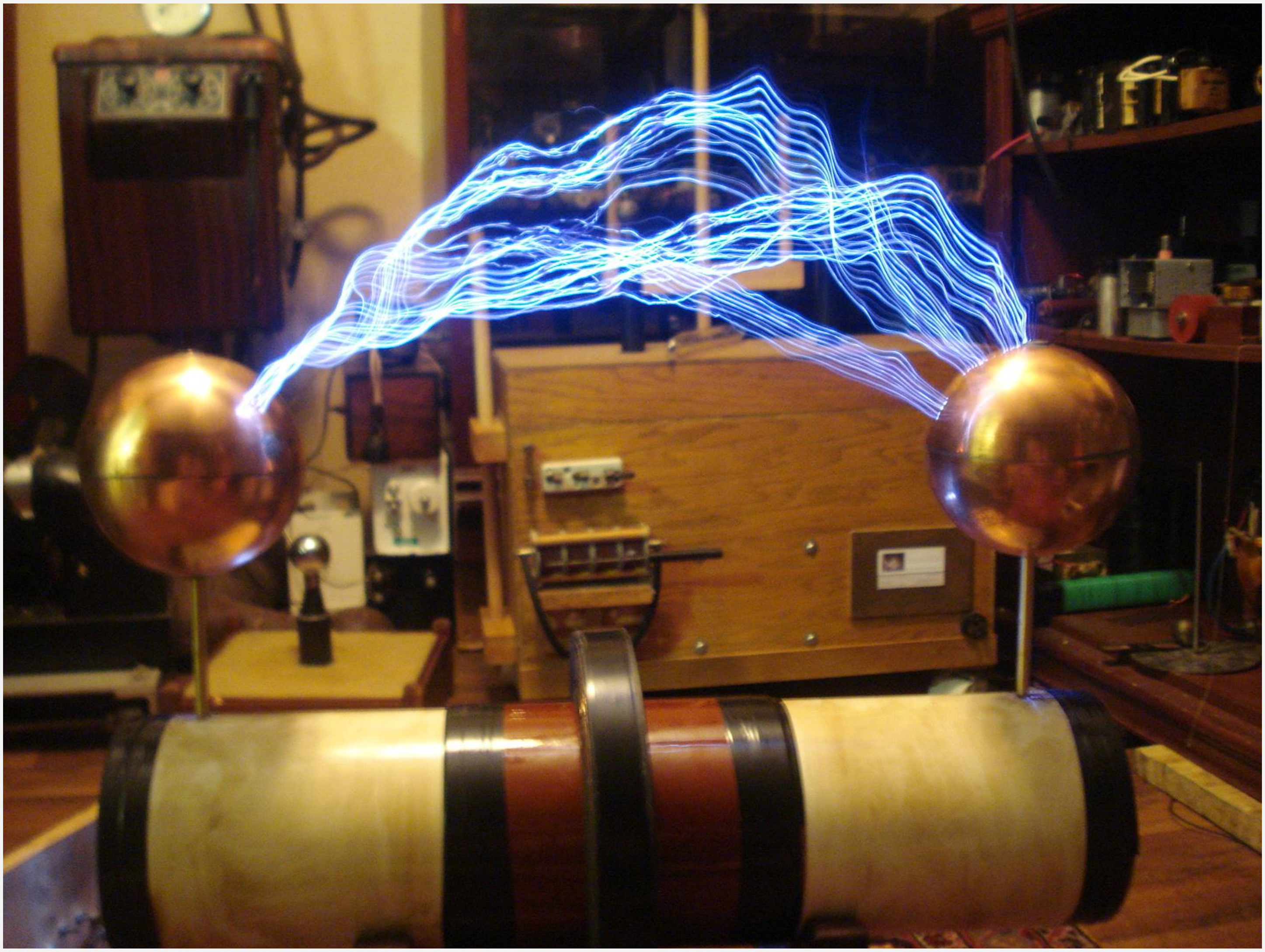


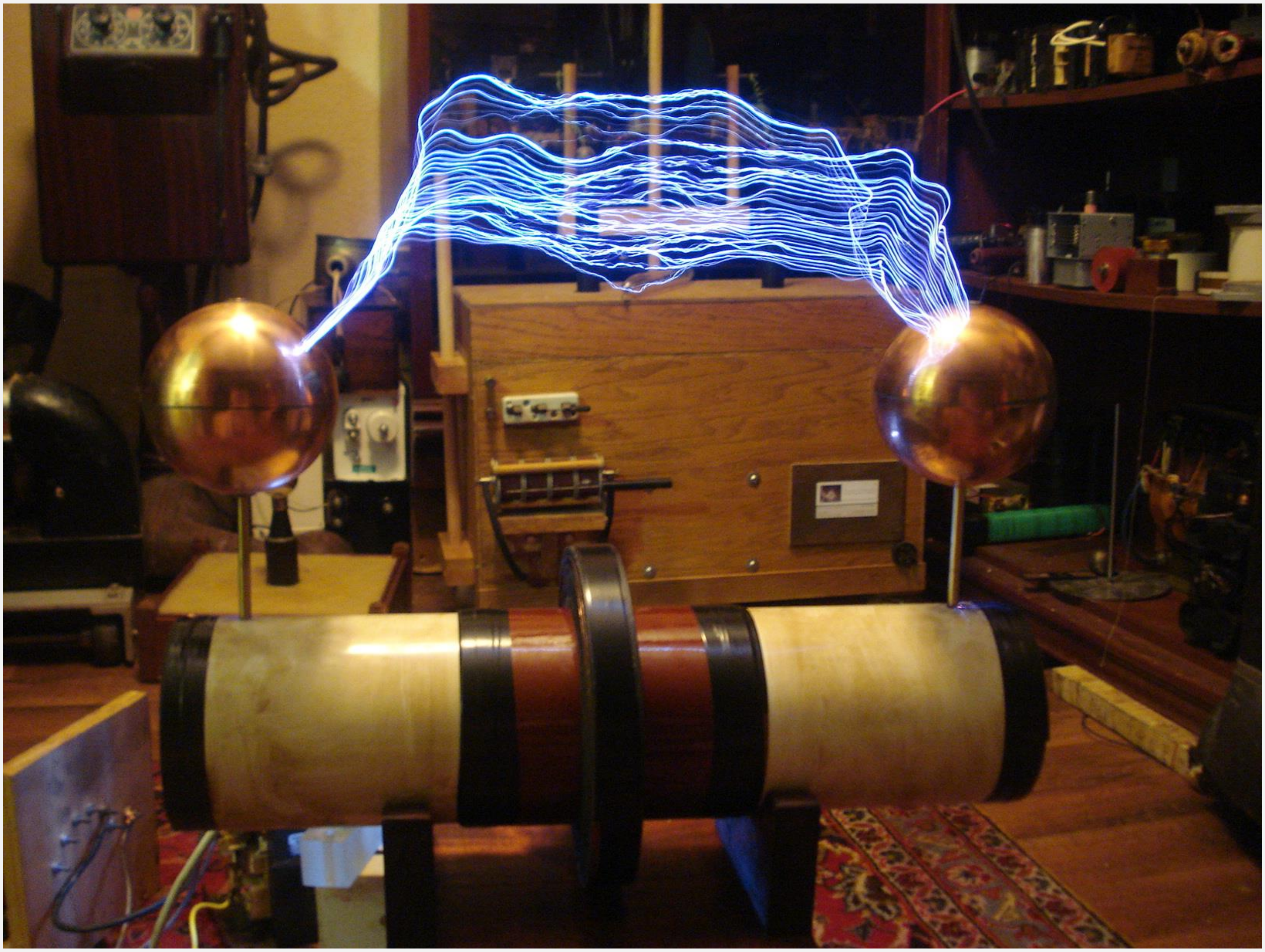
Undocumented Tesla Sparks:
Discontinuity and Bright Spots...?

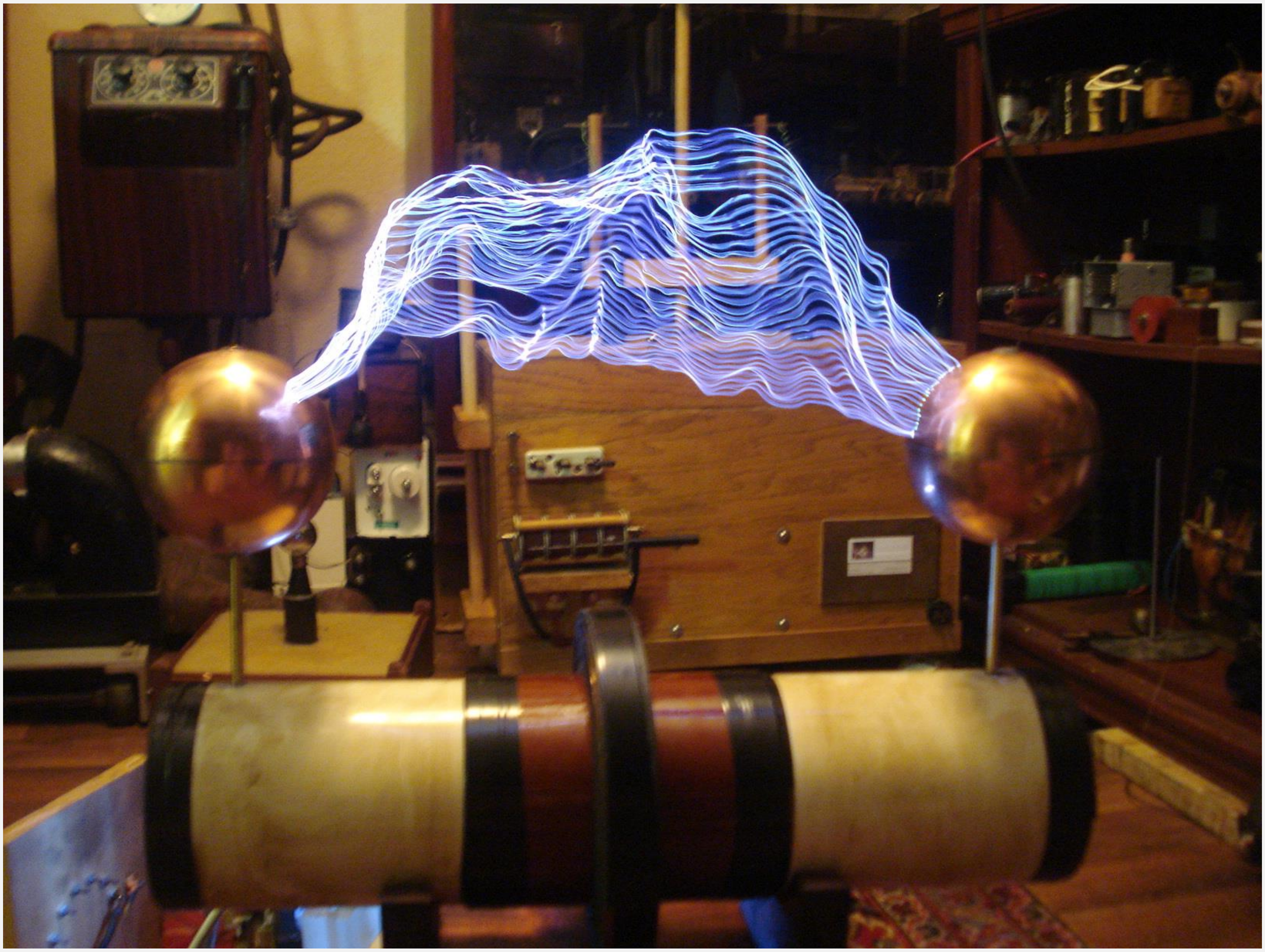

Undocumented Tesla Sparks:
Mixed Polarity / High Frequency To Static Sparks...?

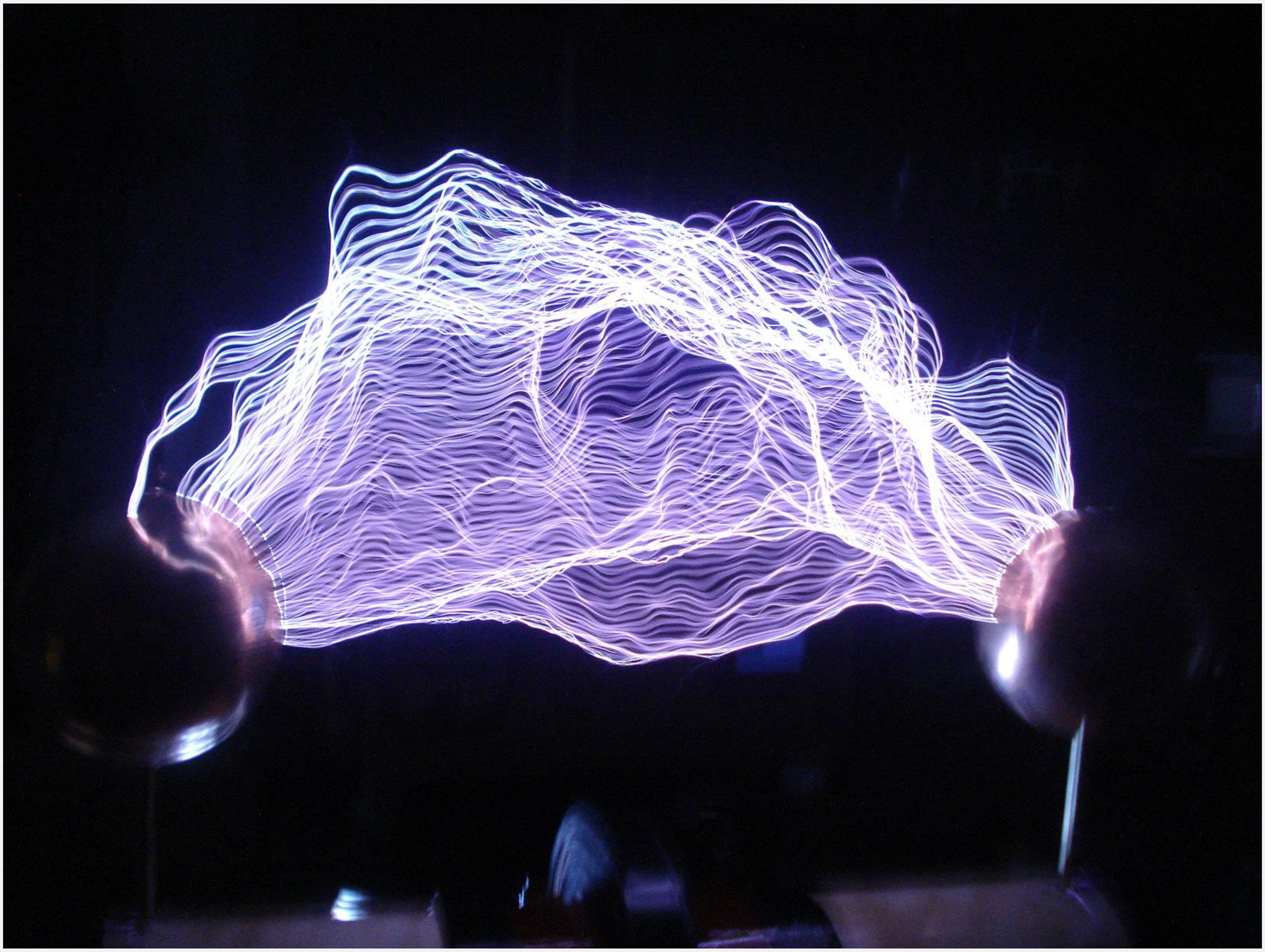


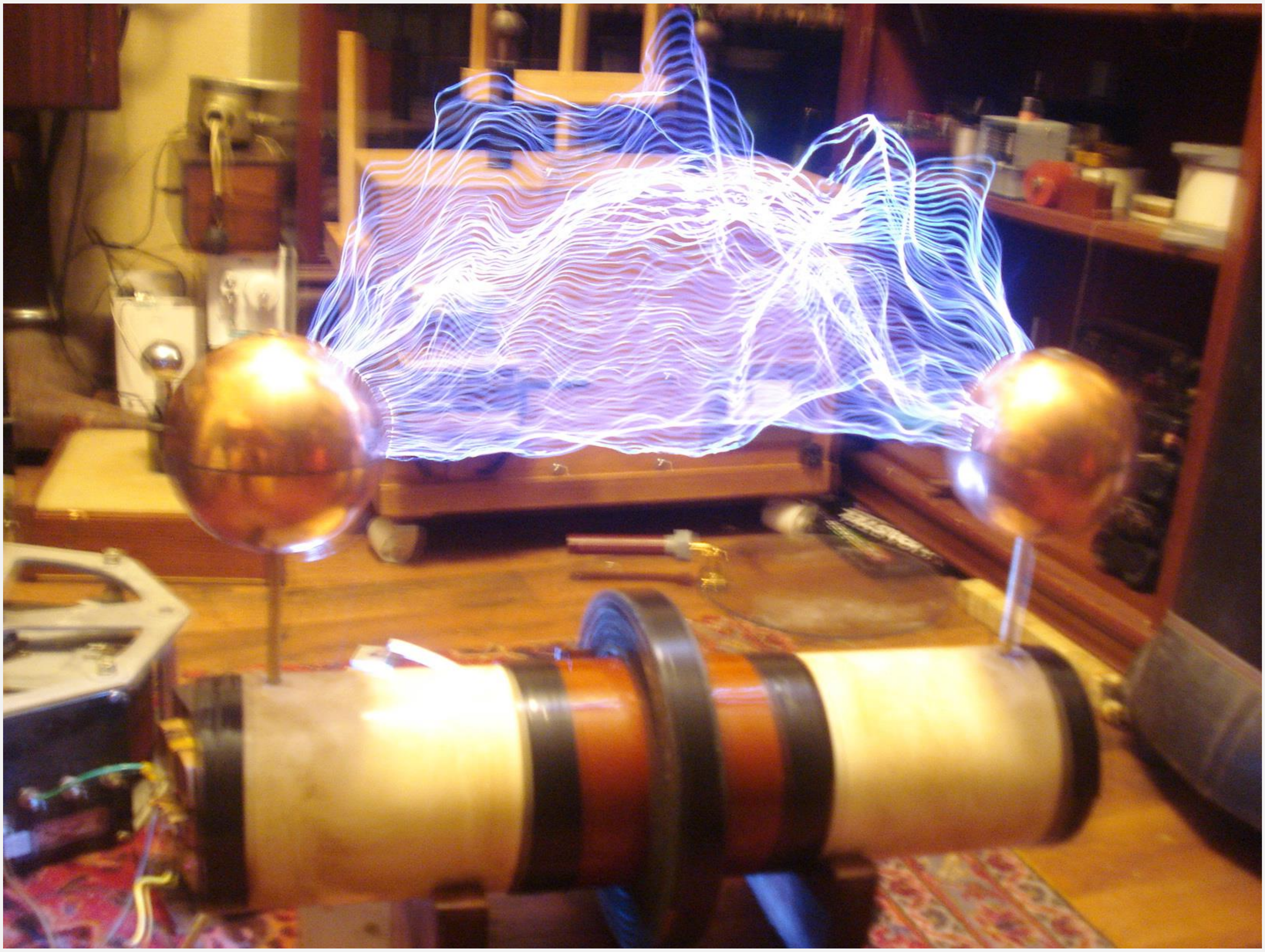
Undocumented Tesla Sparks:
Mixed Polarity / High Frequency + Low Tension



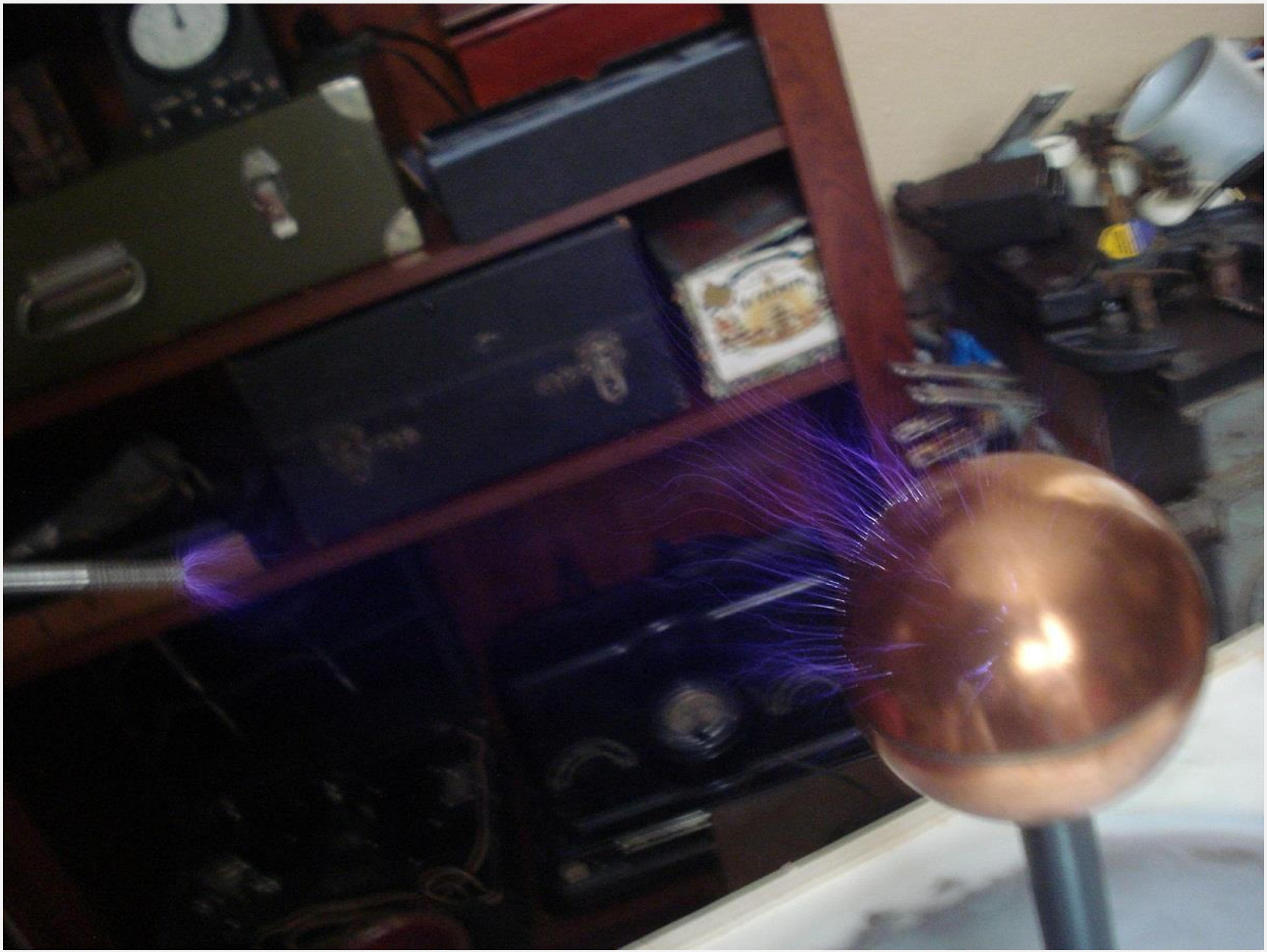


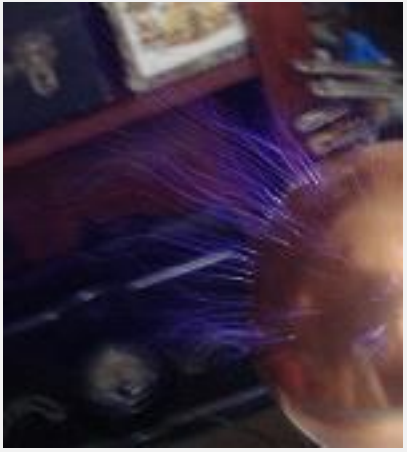


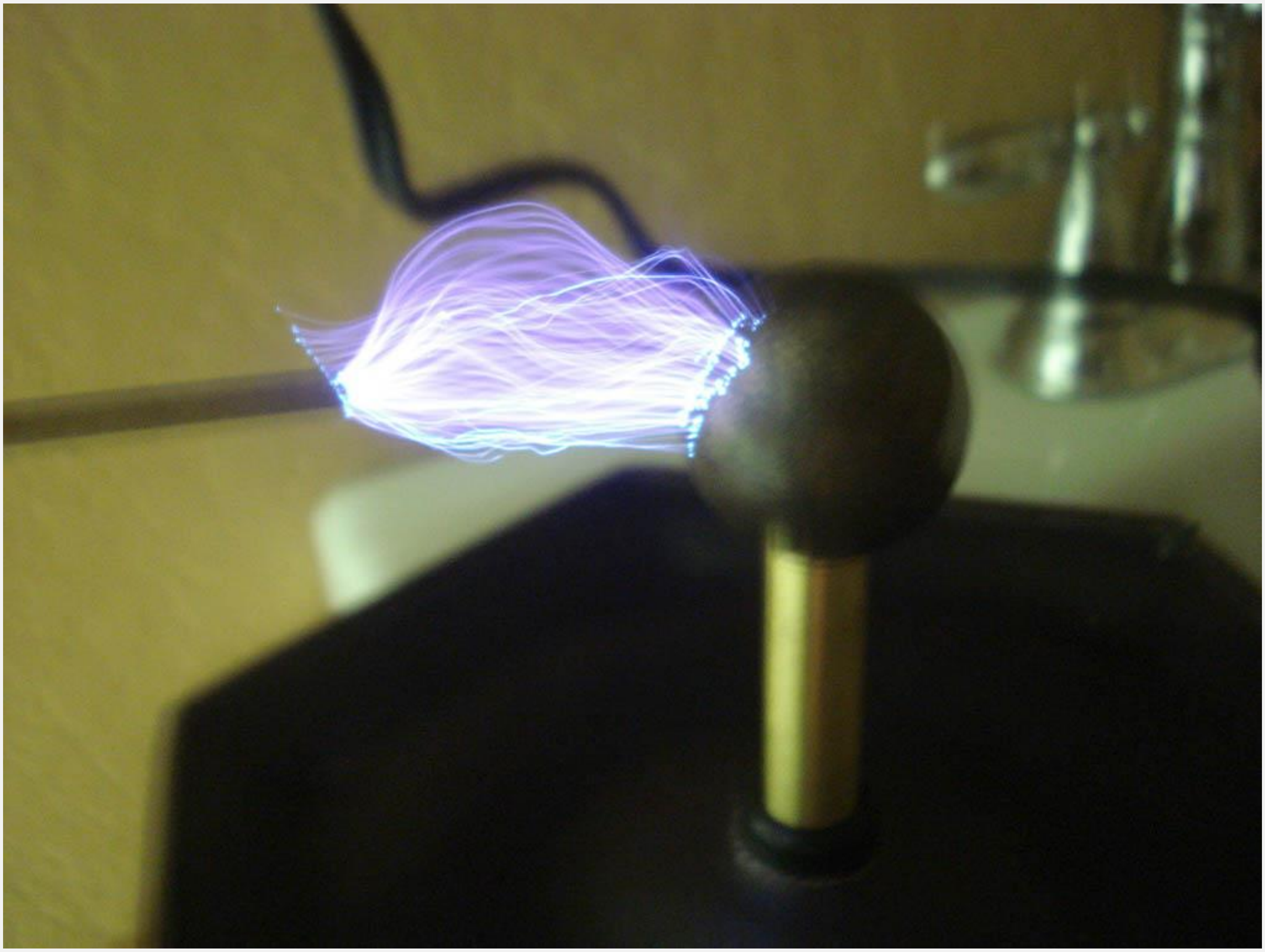


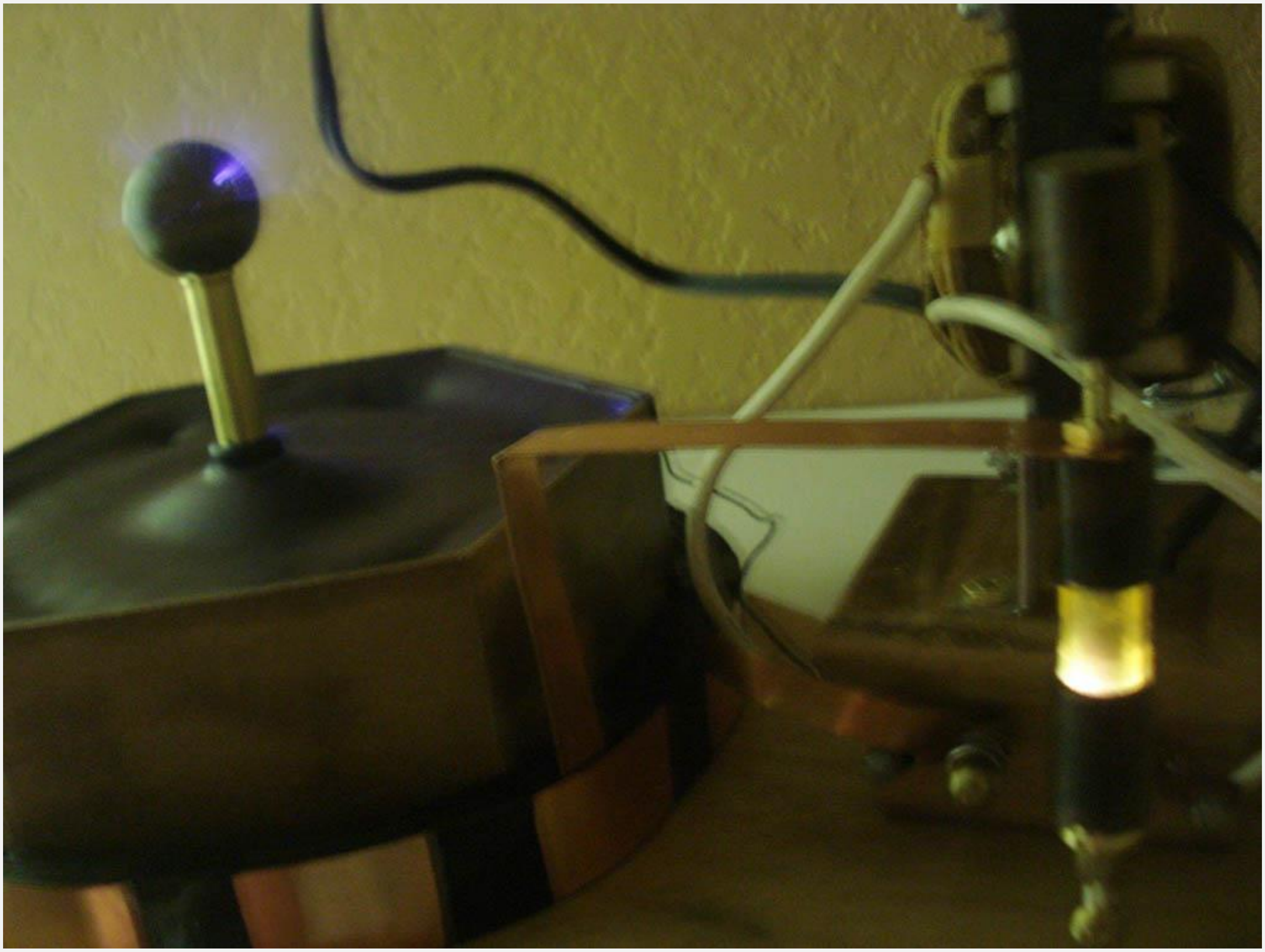


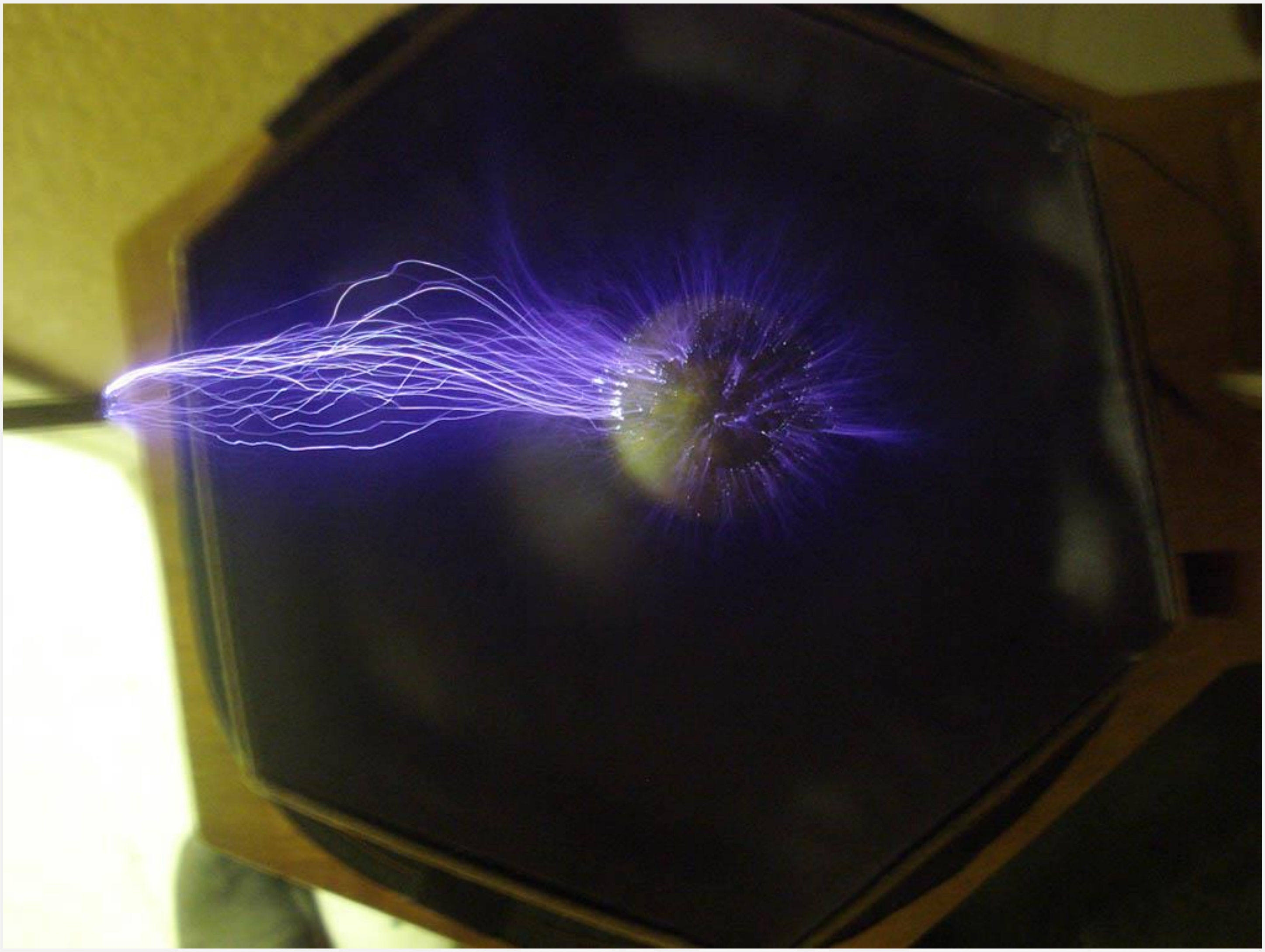
MINI COOPER S

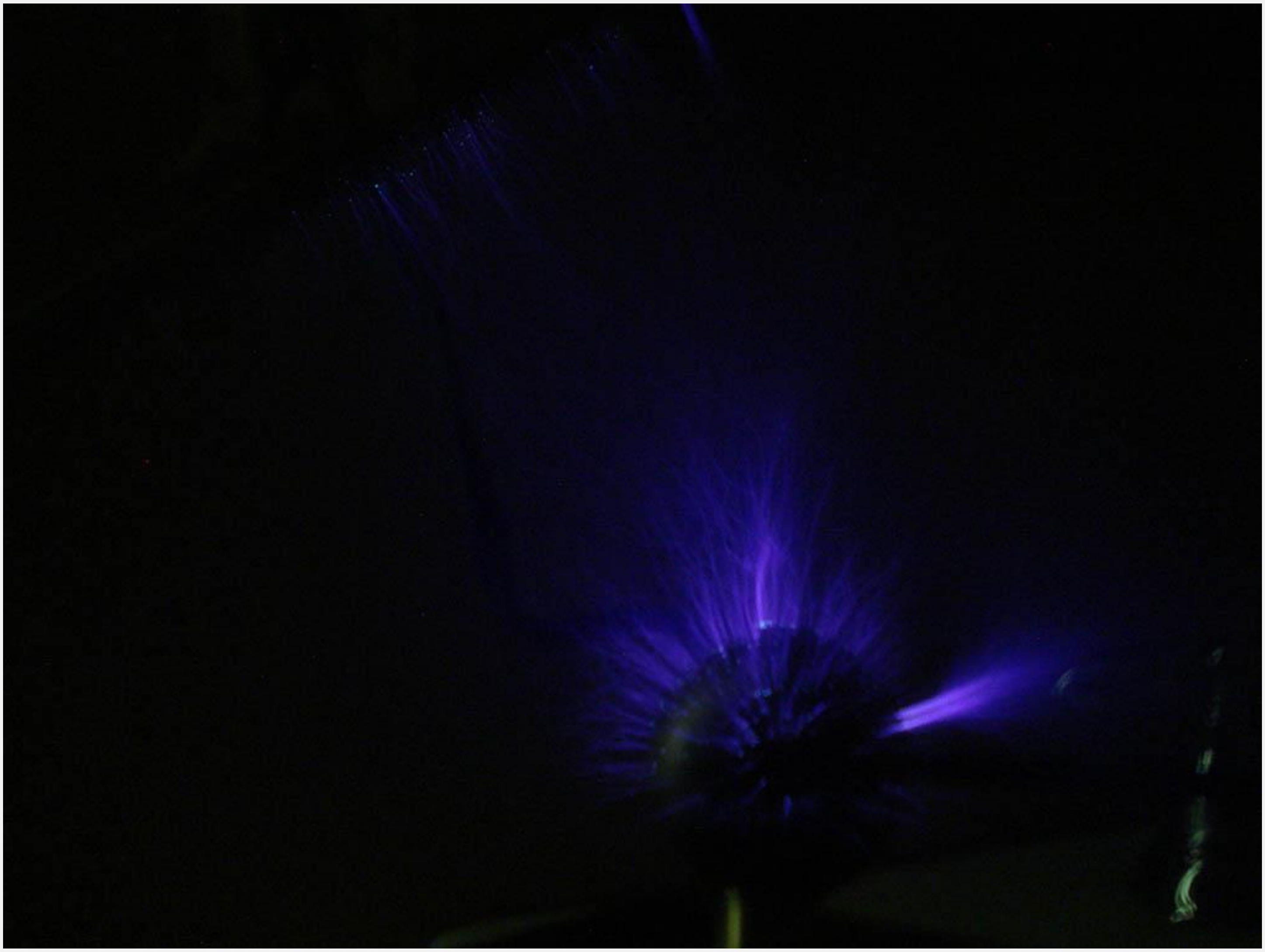


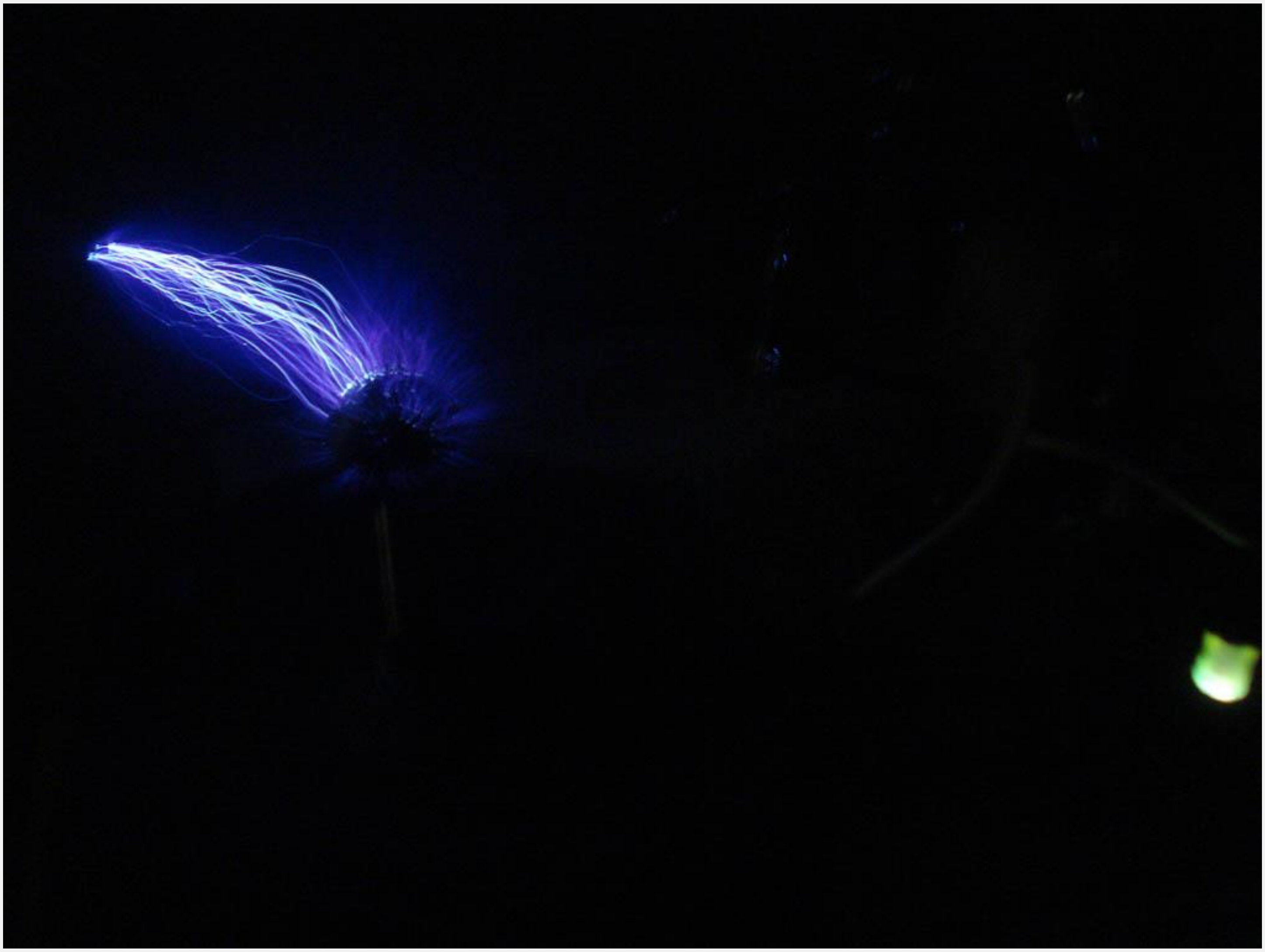


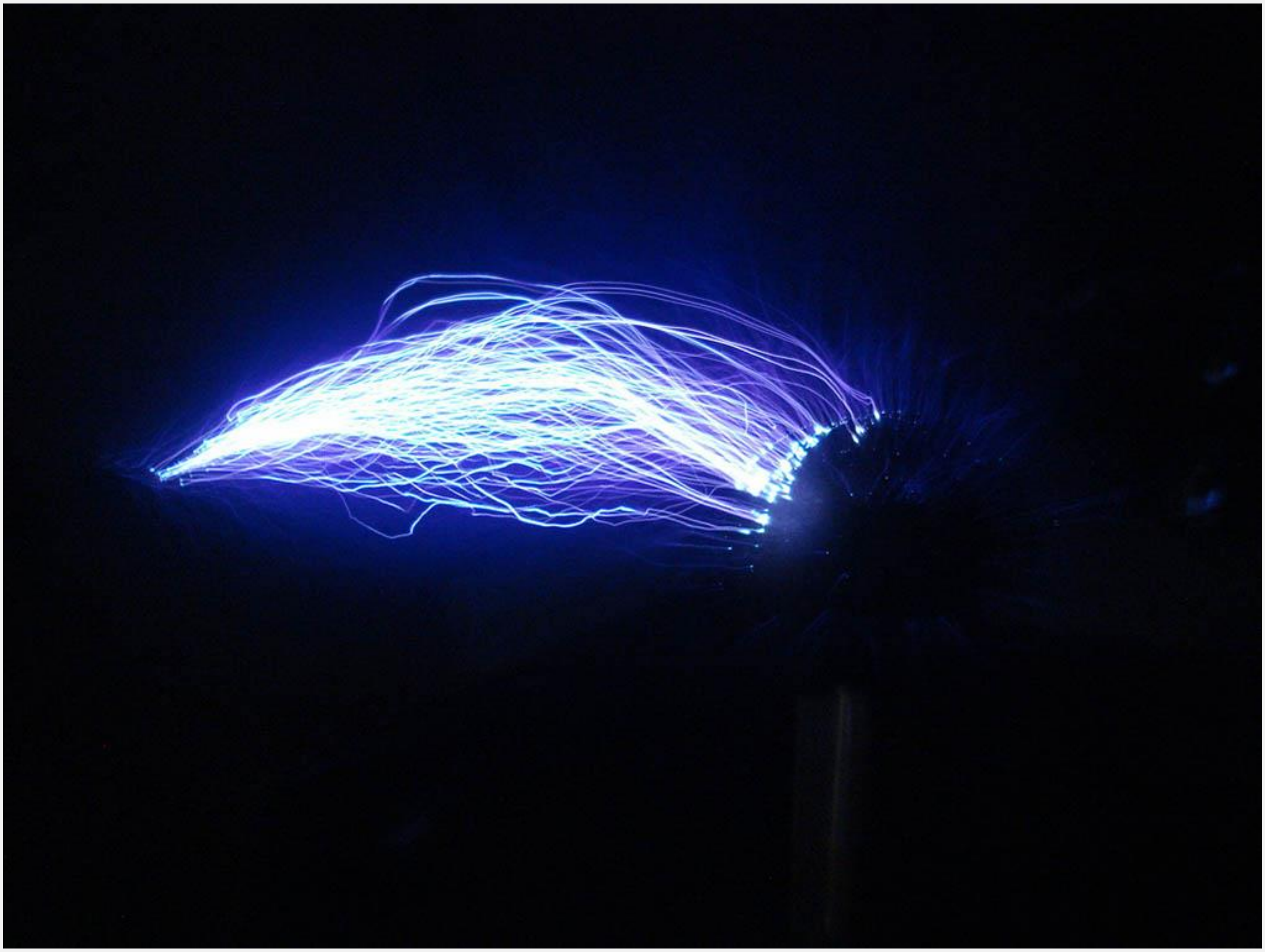


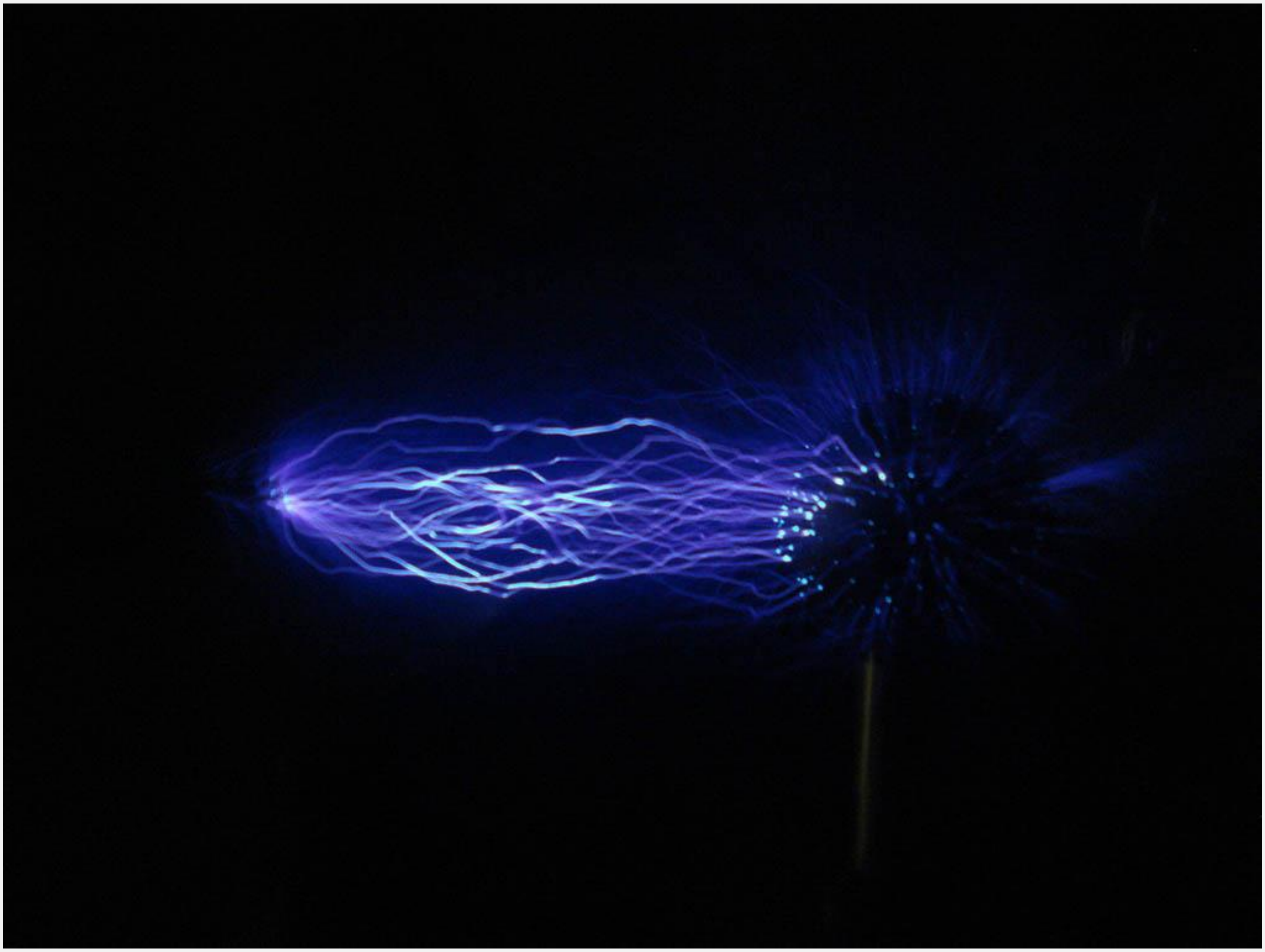


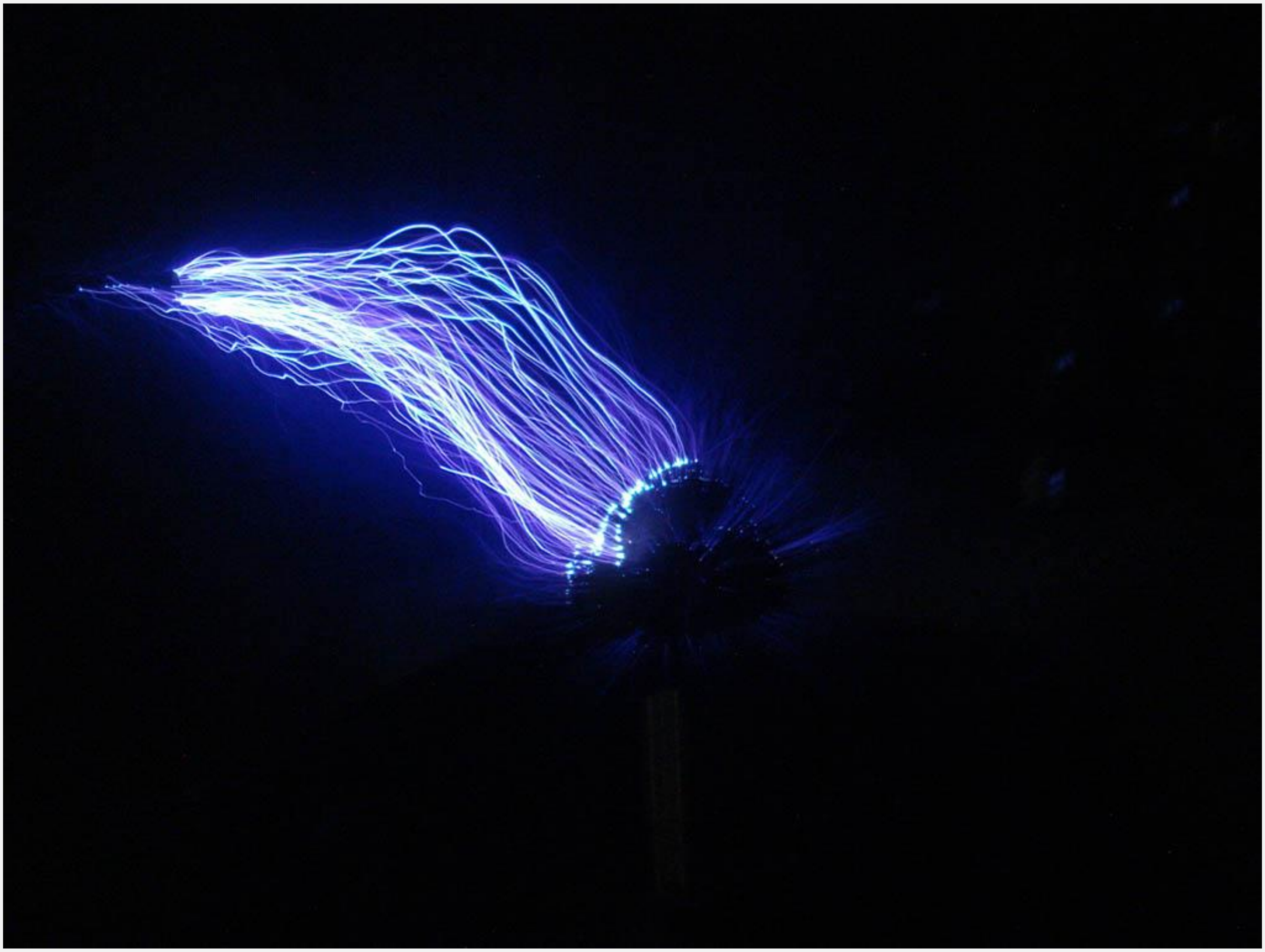


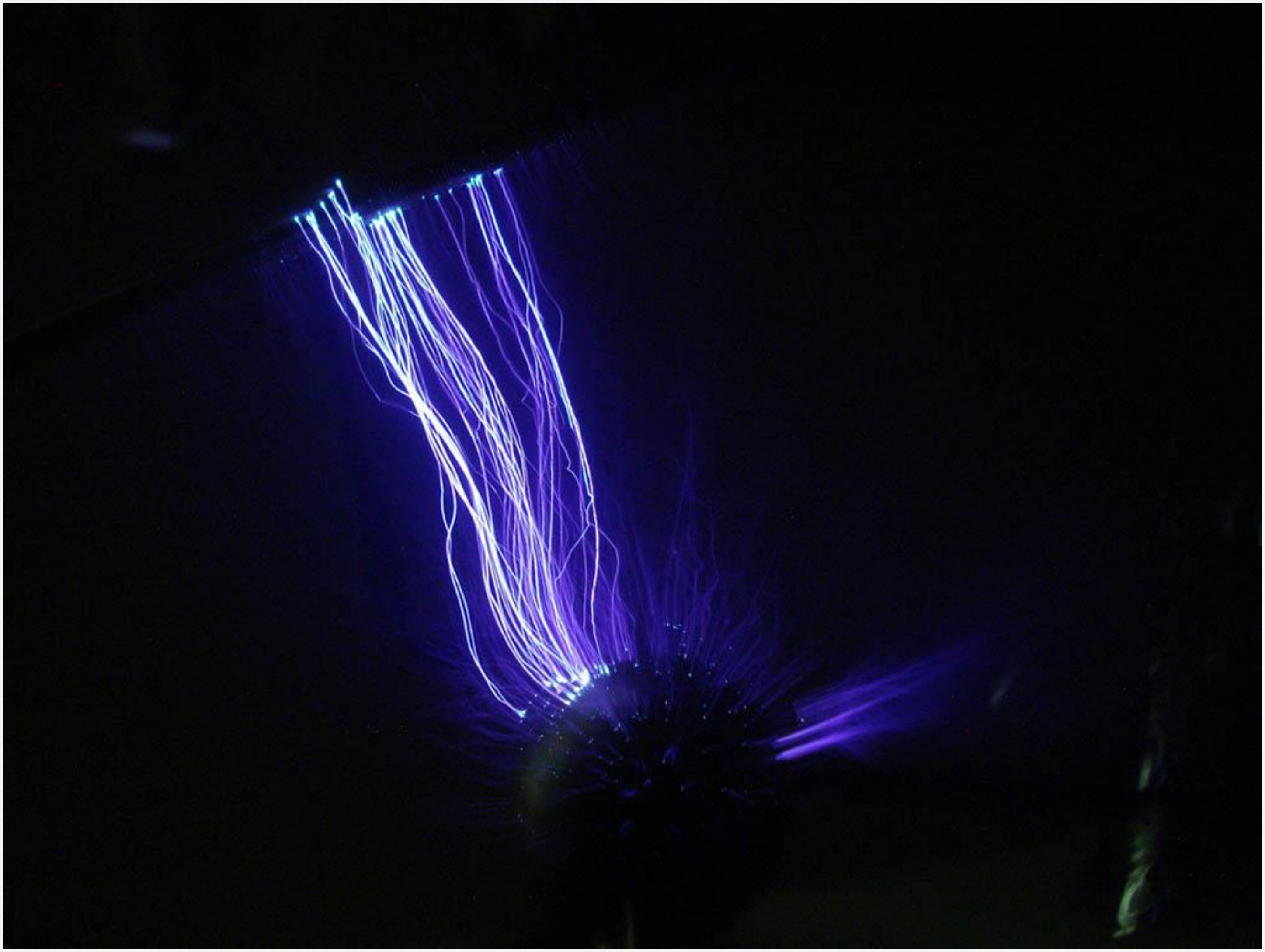


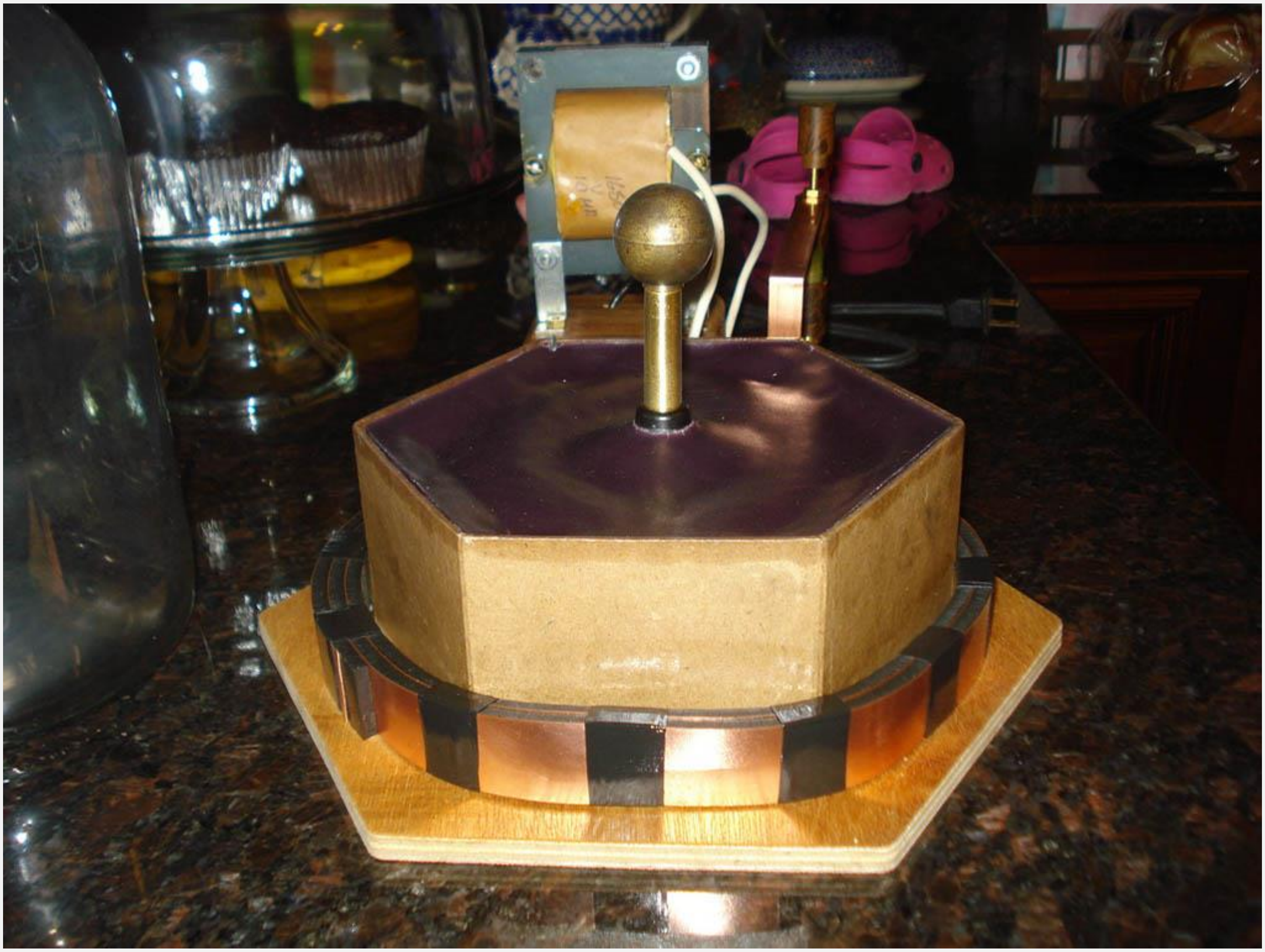


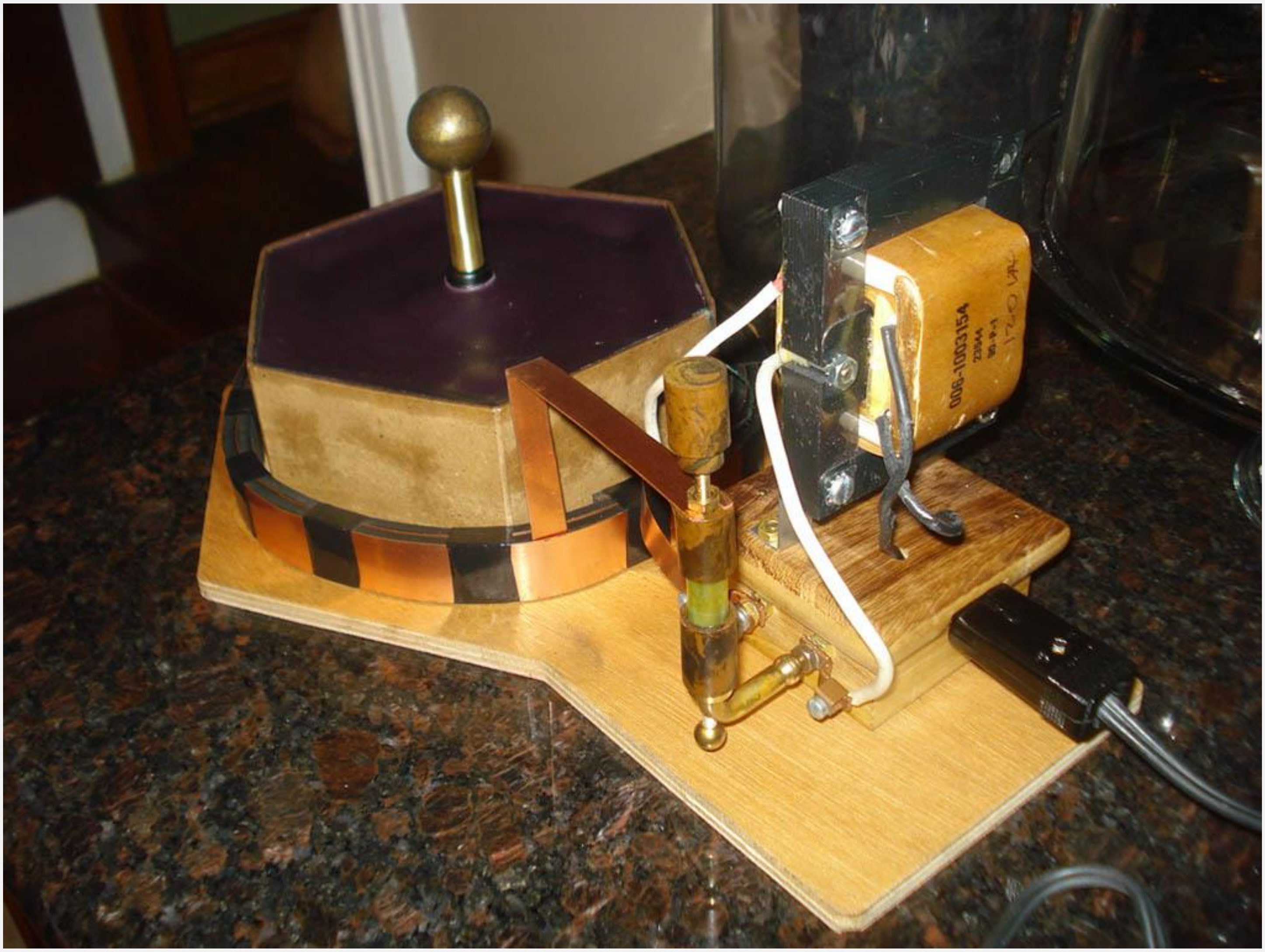


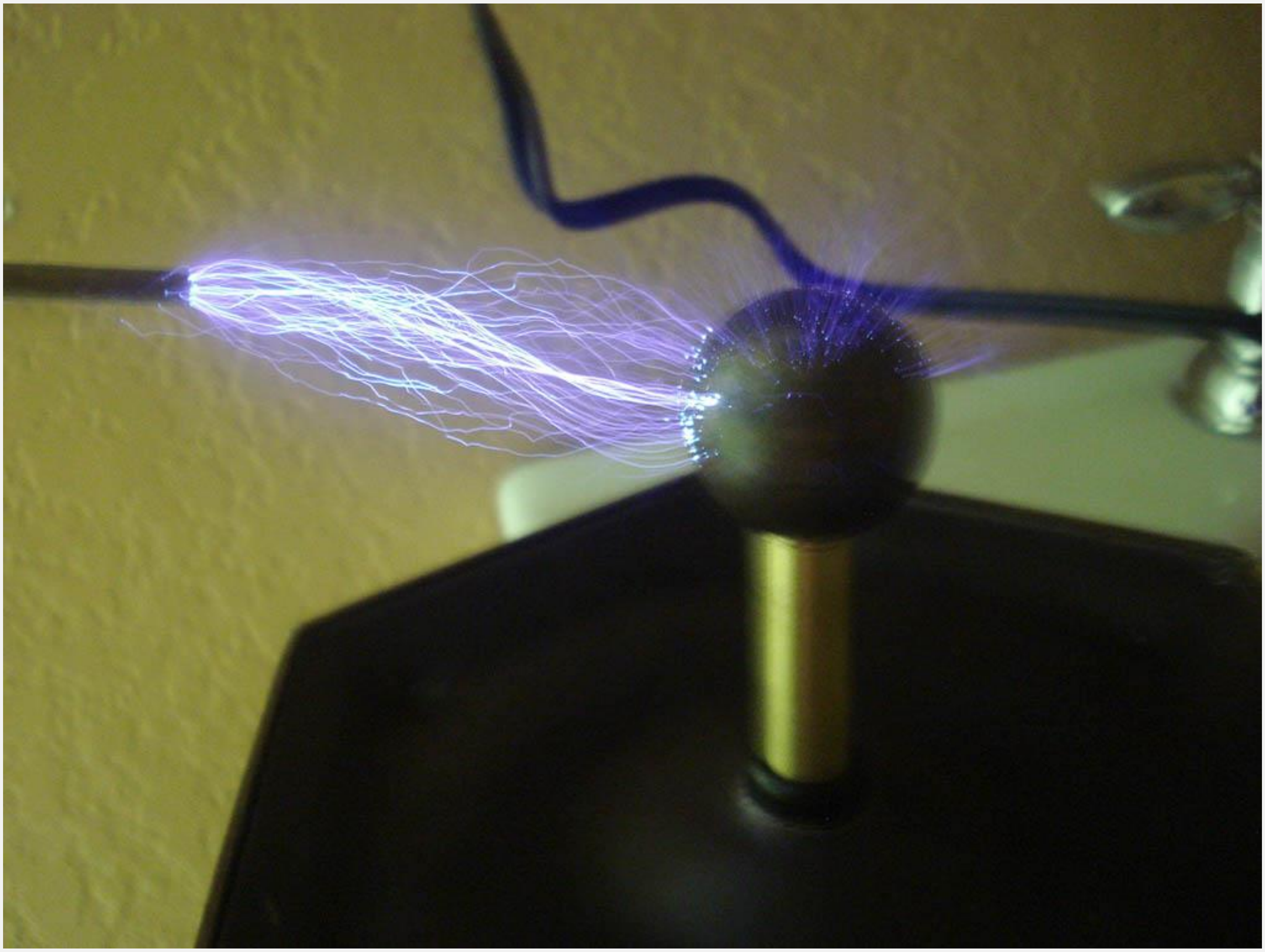


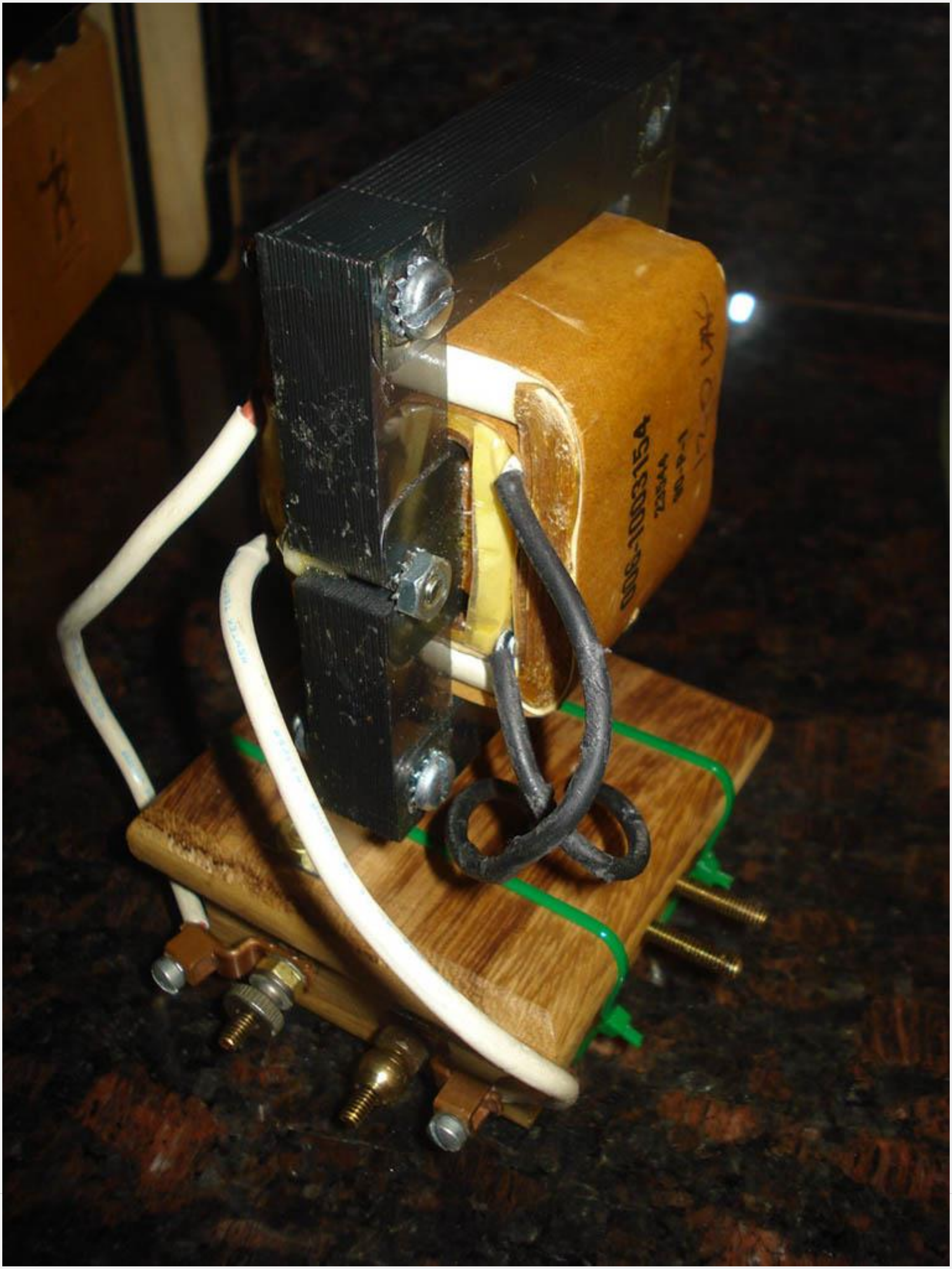


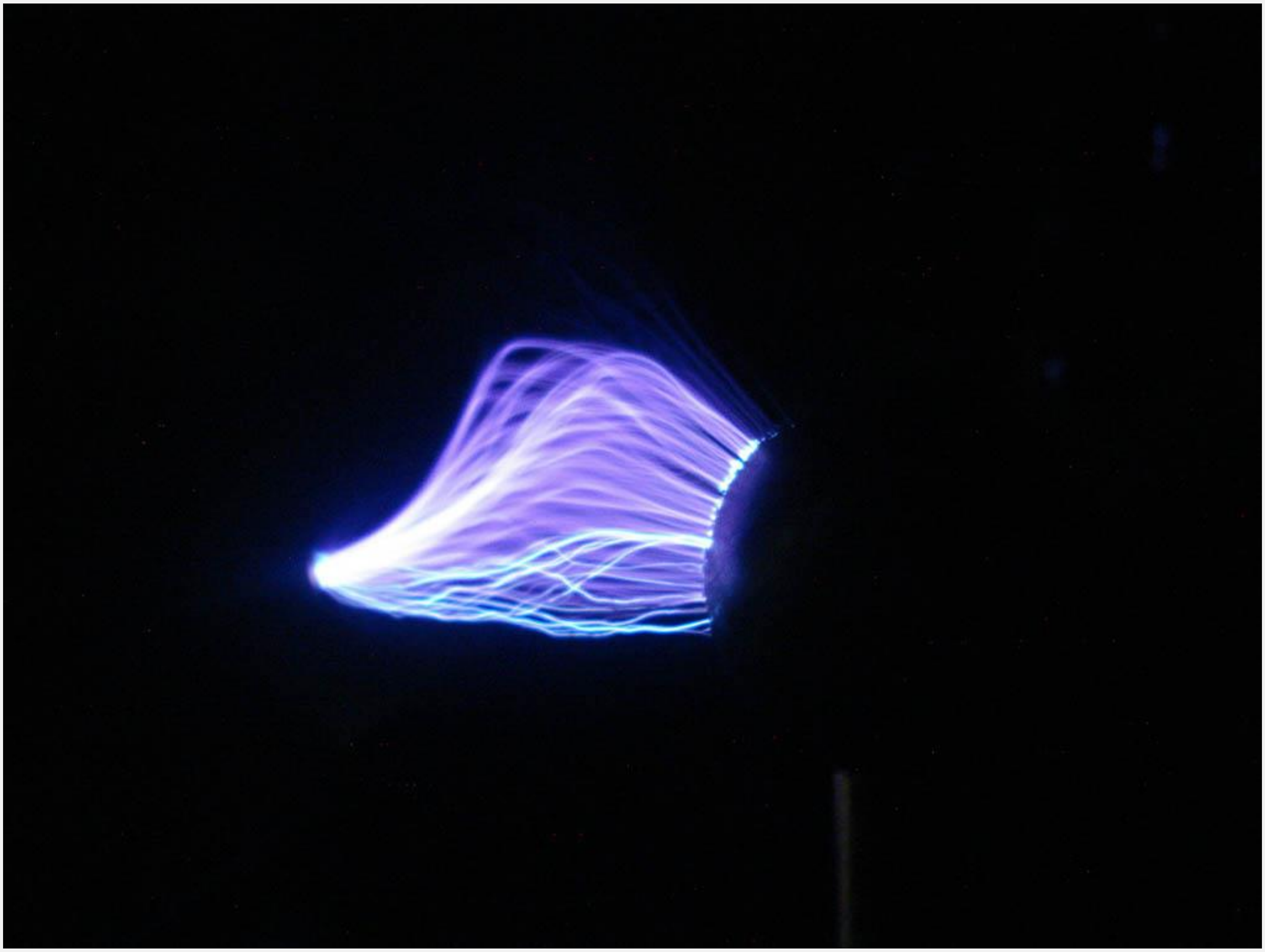


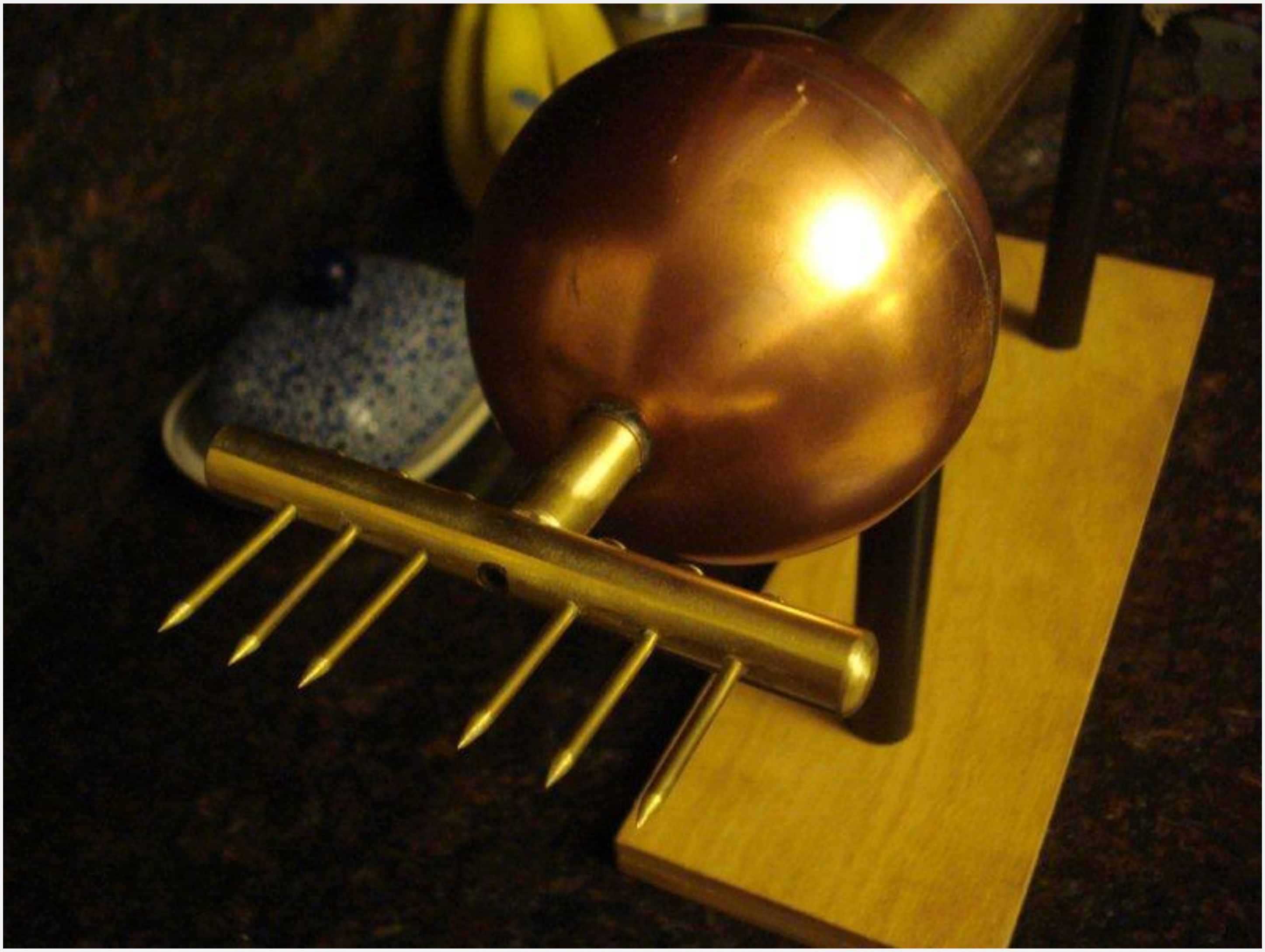


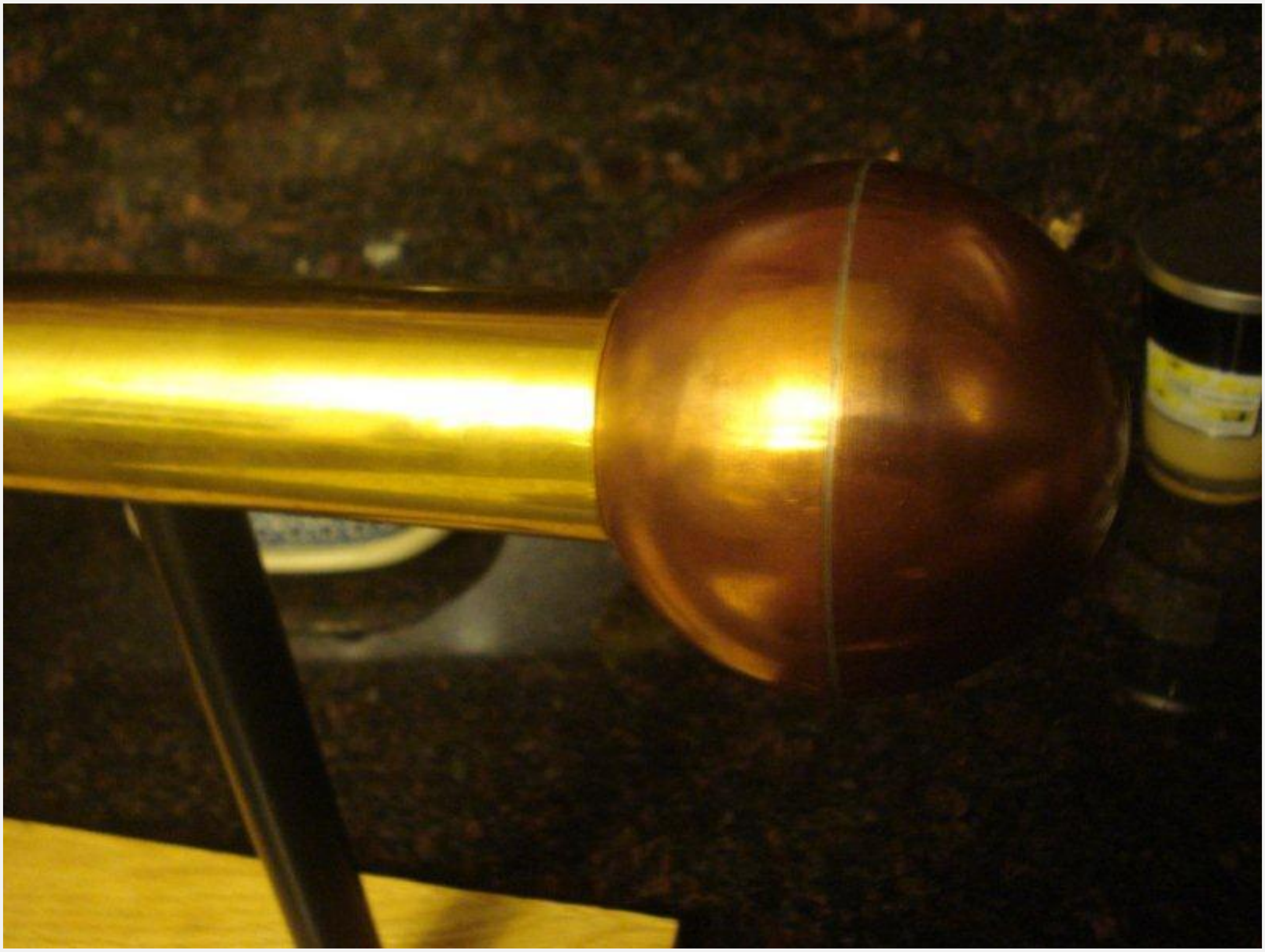

006-1003154
23544
120 VAC

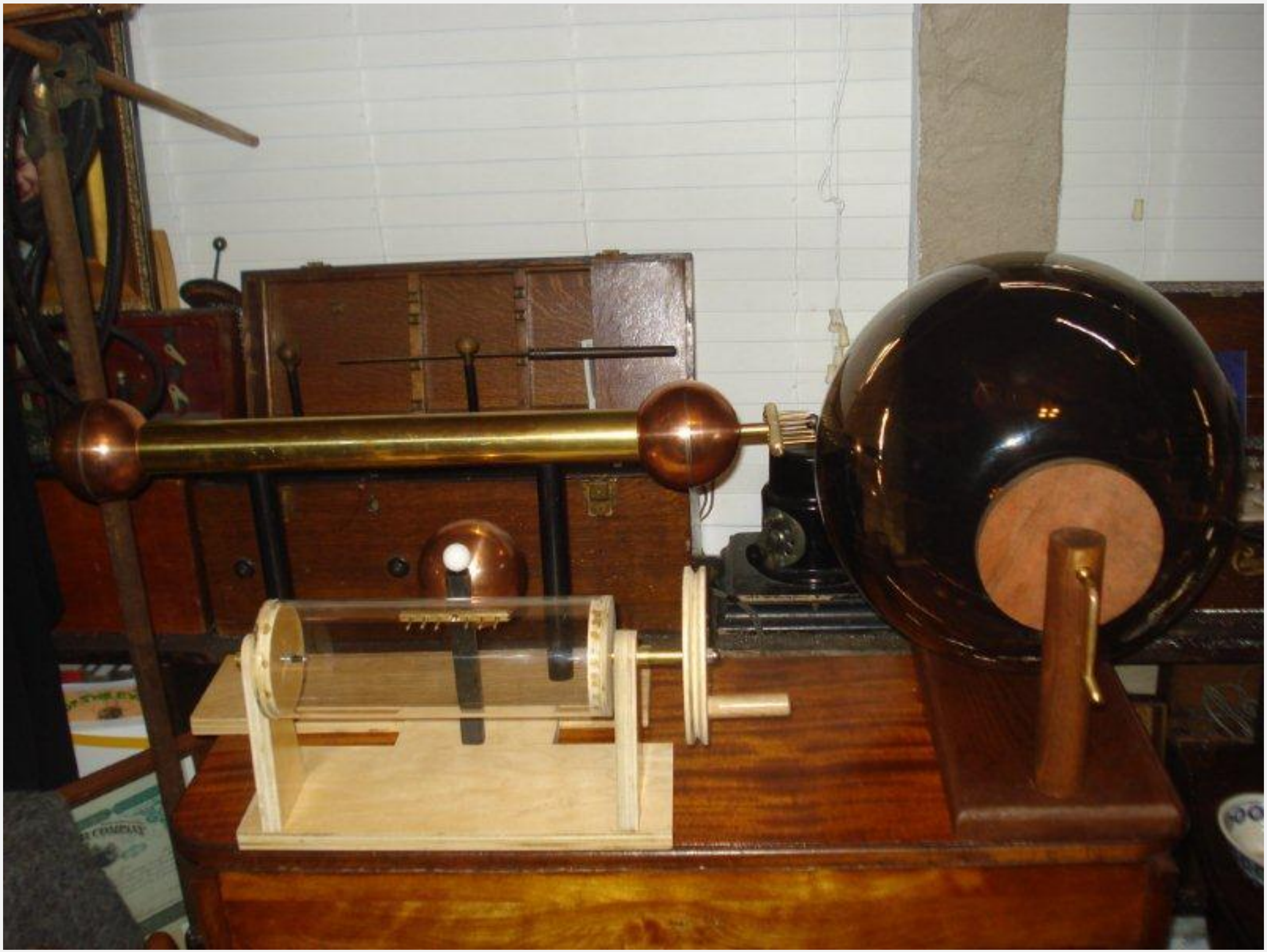


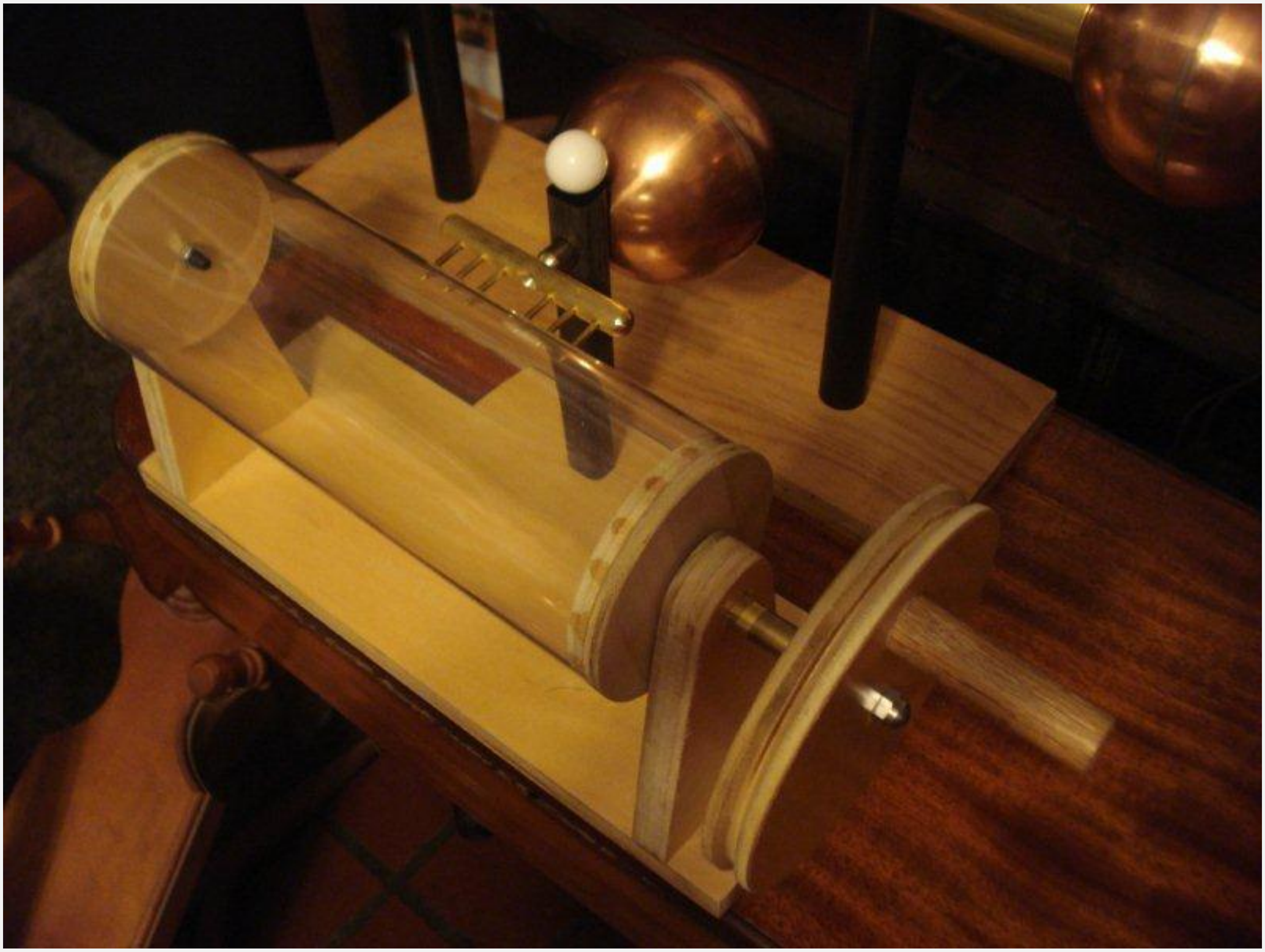

006-1003154A

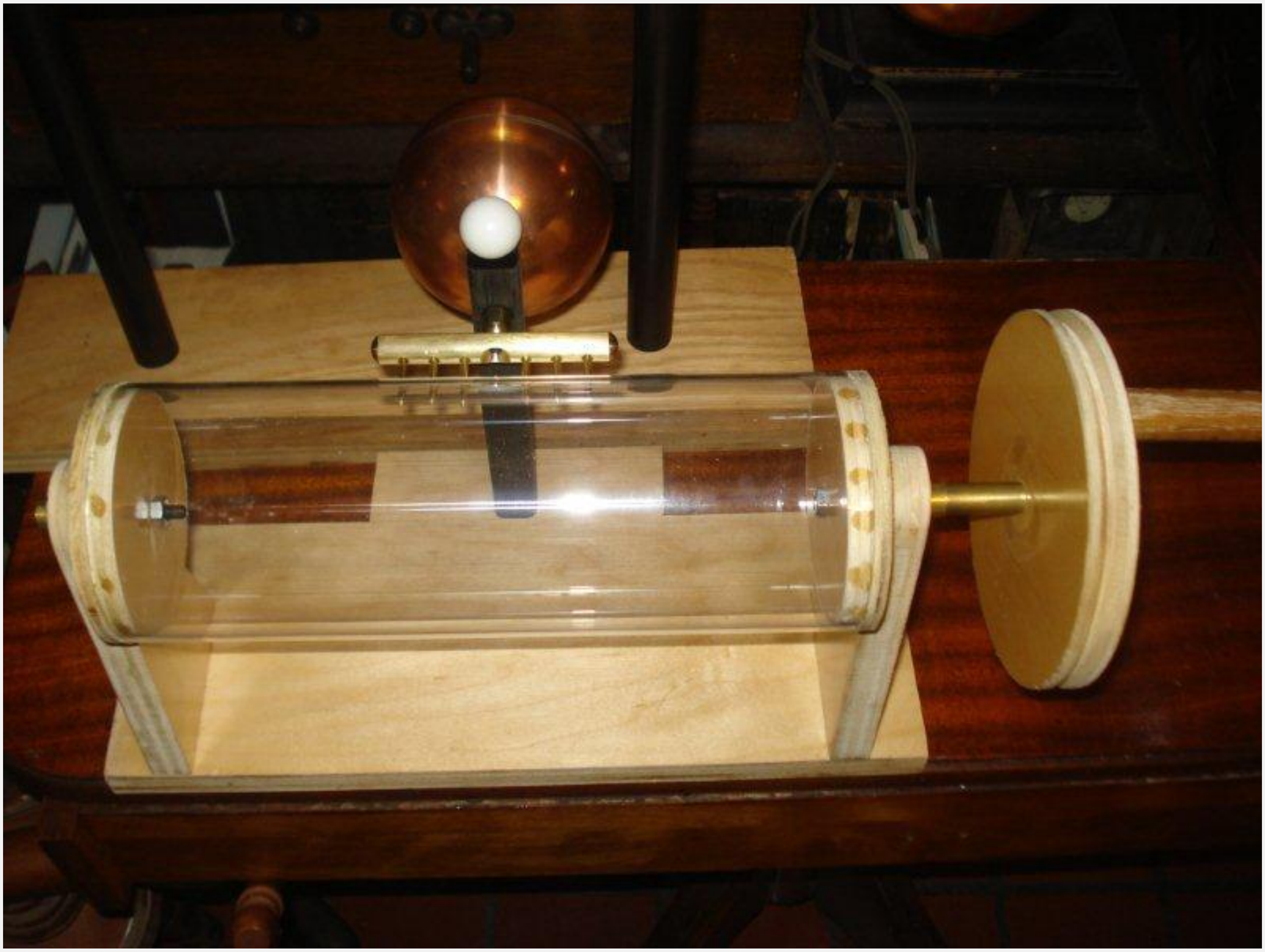






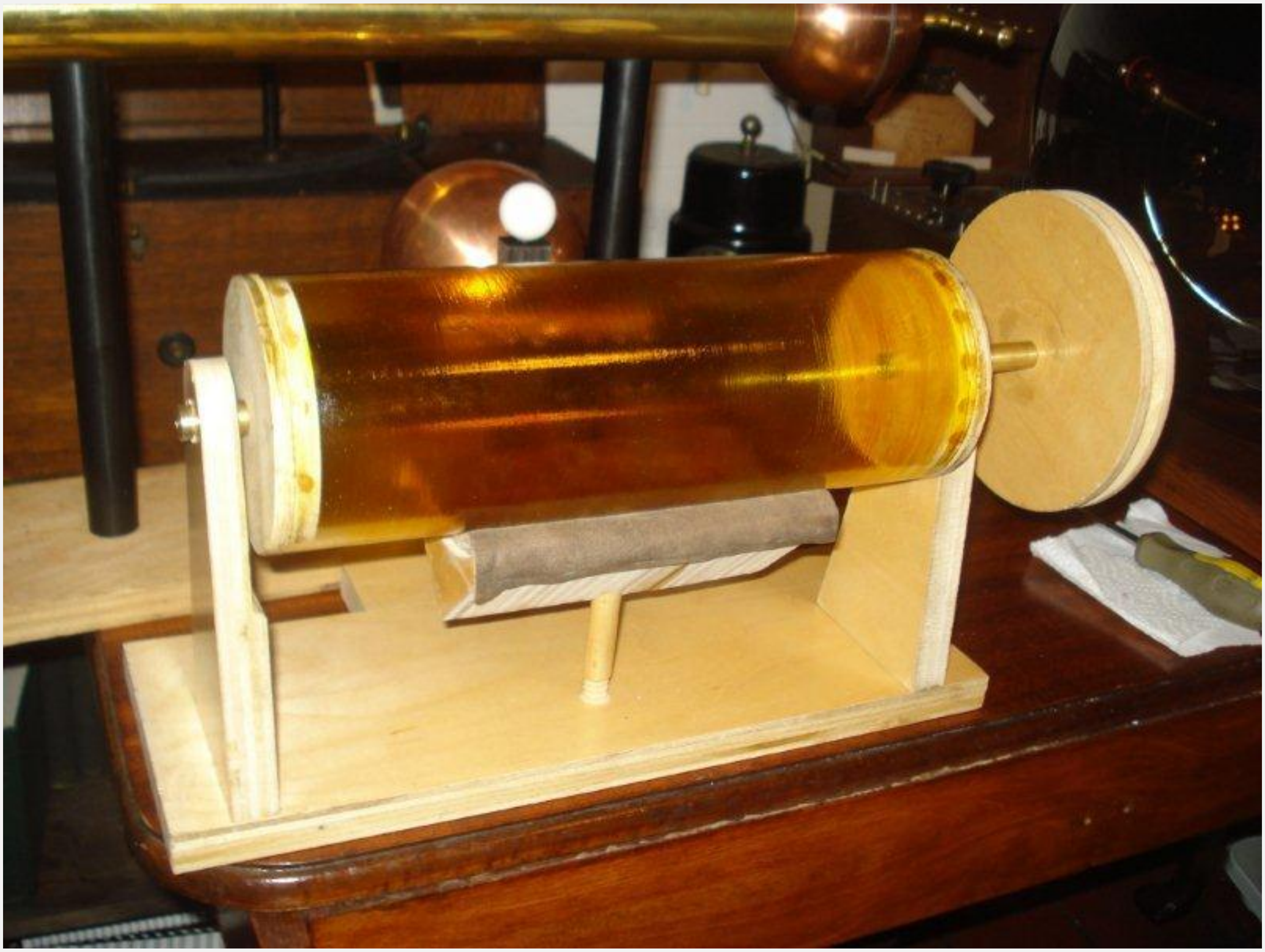


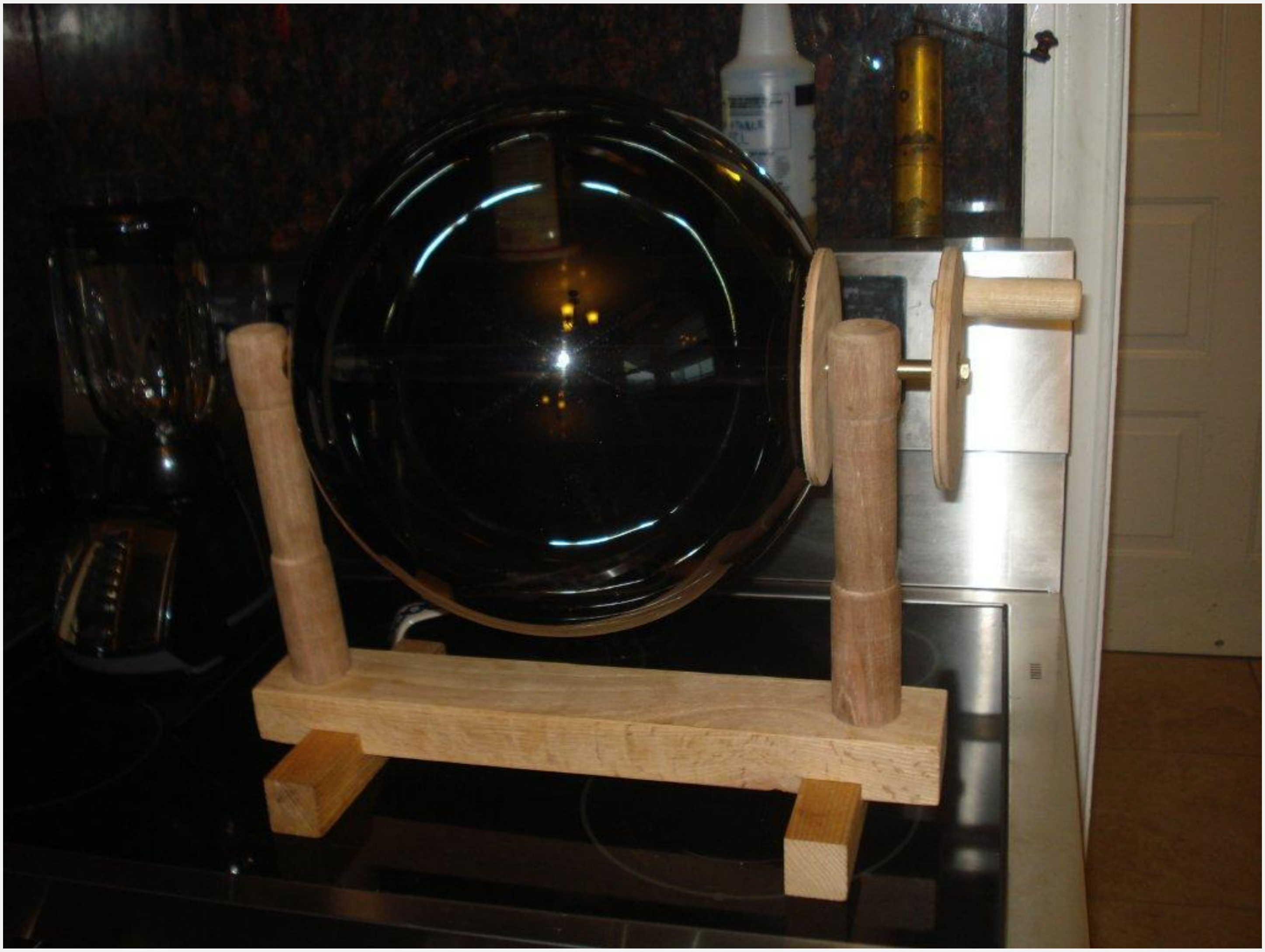


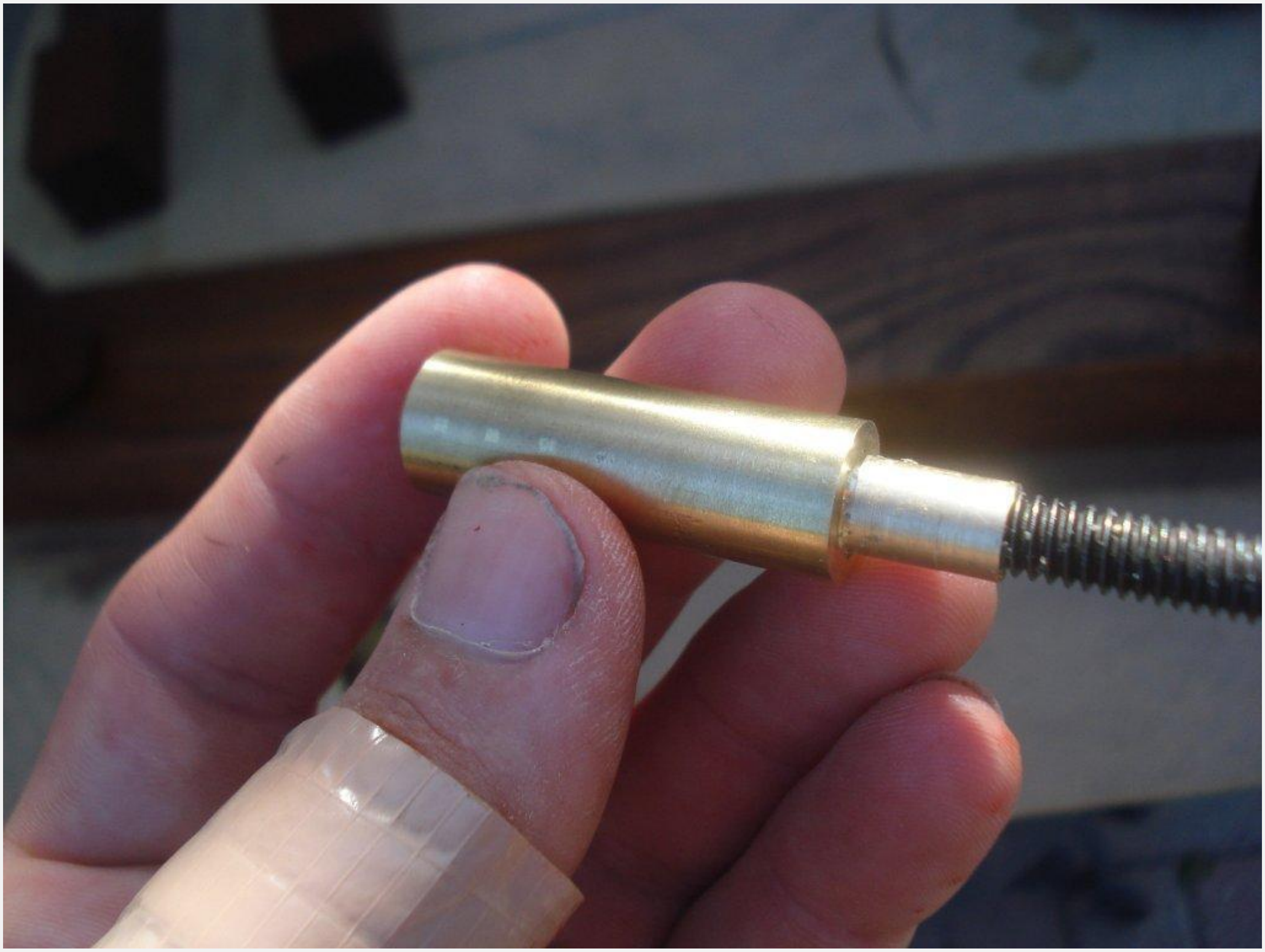


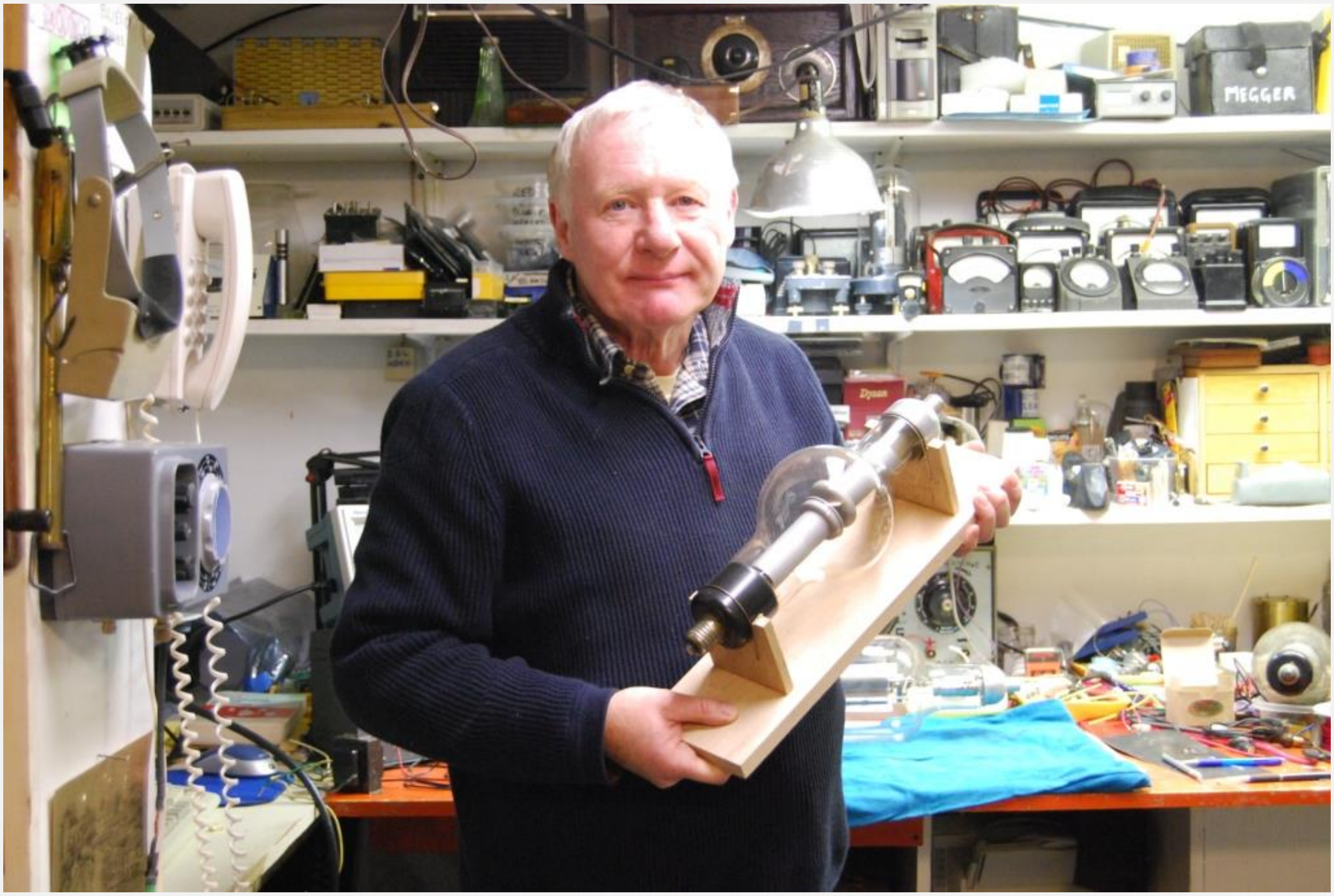
Campbell

Campbell





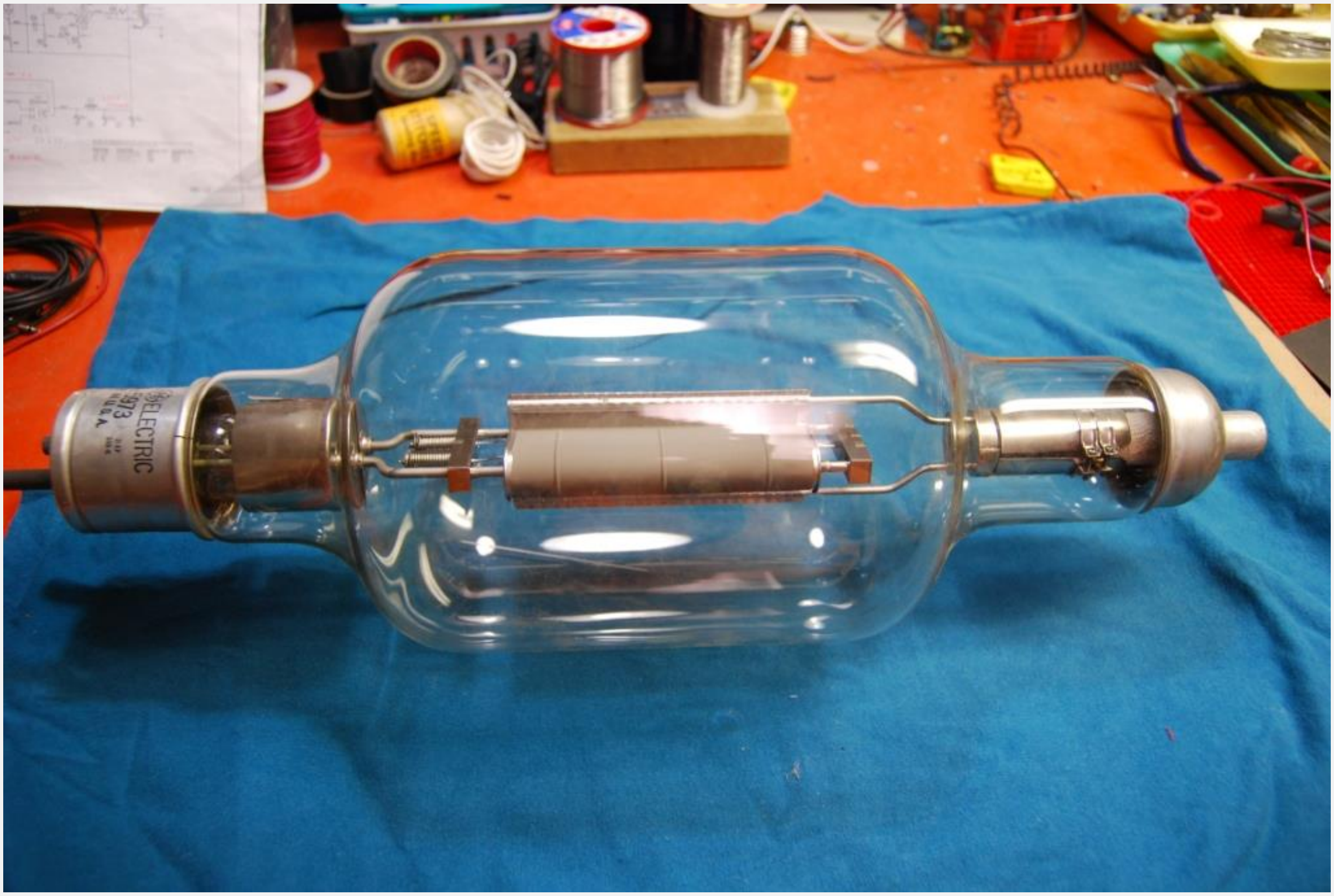



MEGGER
Dyson

MEGGER

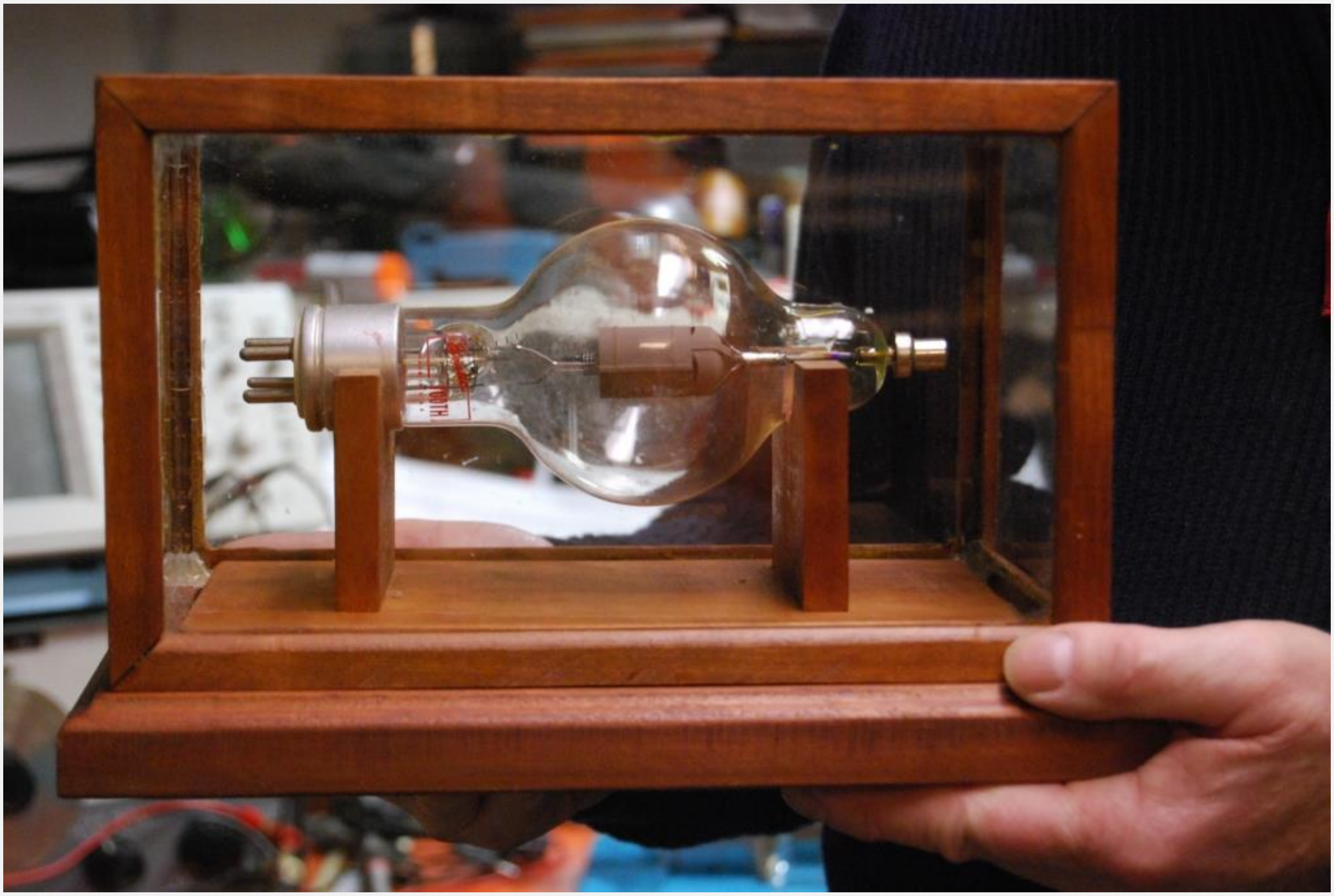
GENERAL ELECTRIC
GL-5973
MADE IN U.S.A.

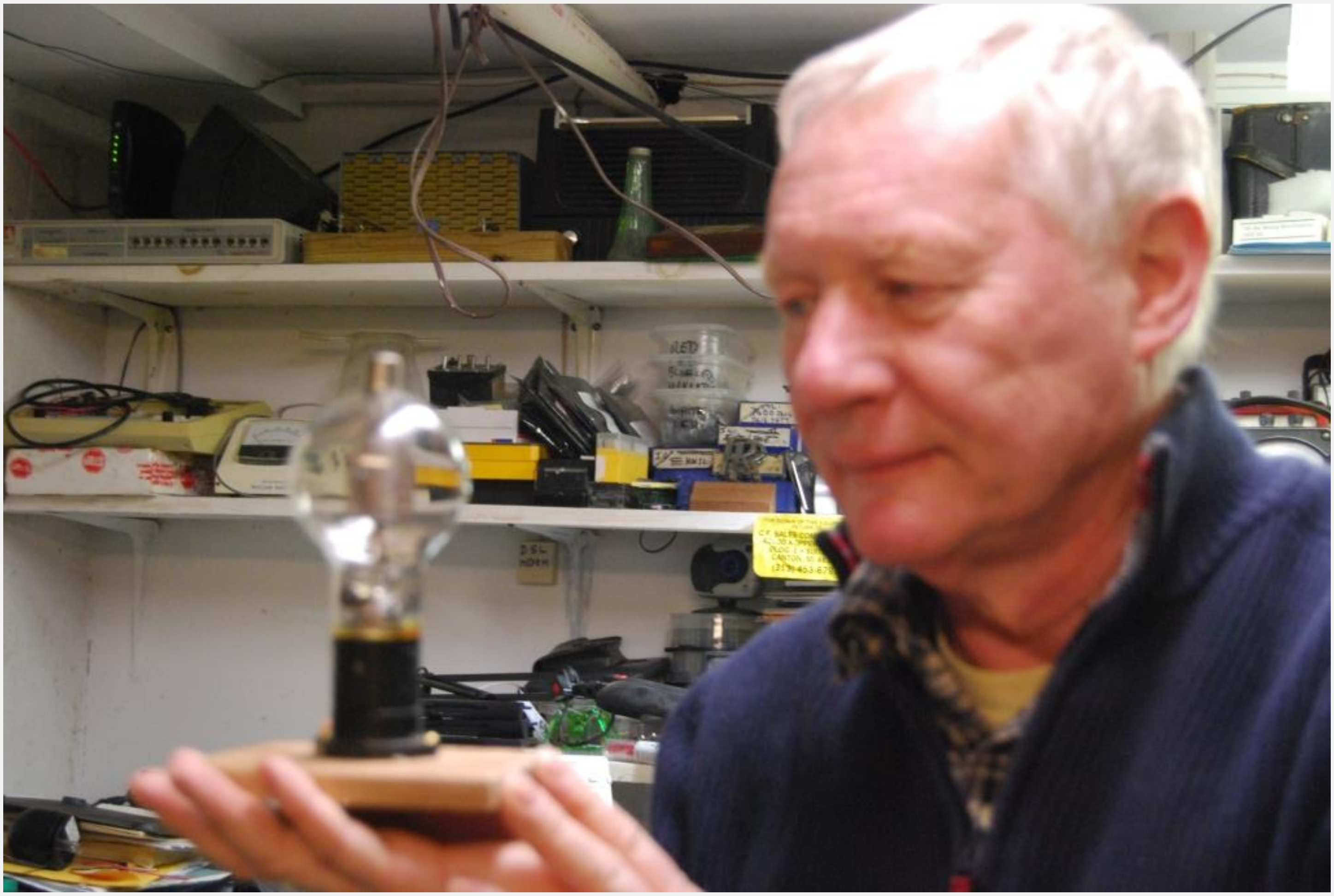
GENERAL ELECTRIC
GL-5973
MADE IN U.S.A.


ELECTRIC
5973
U.S.A.

MEGGER

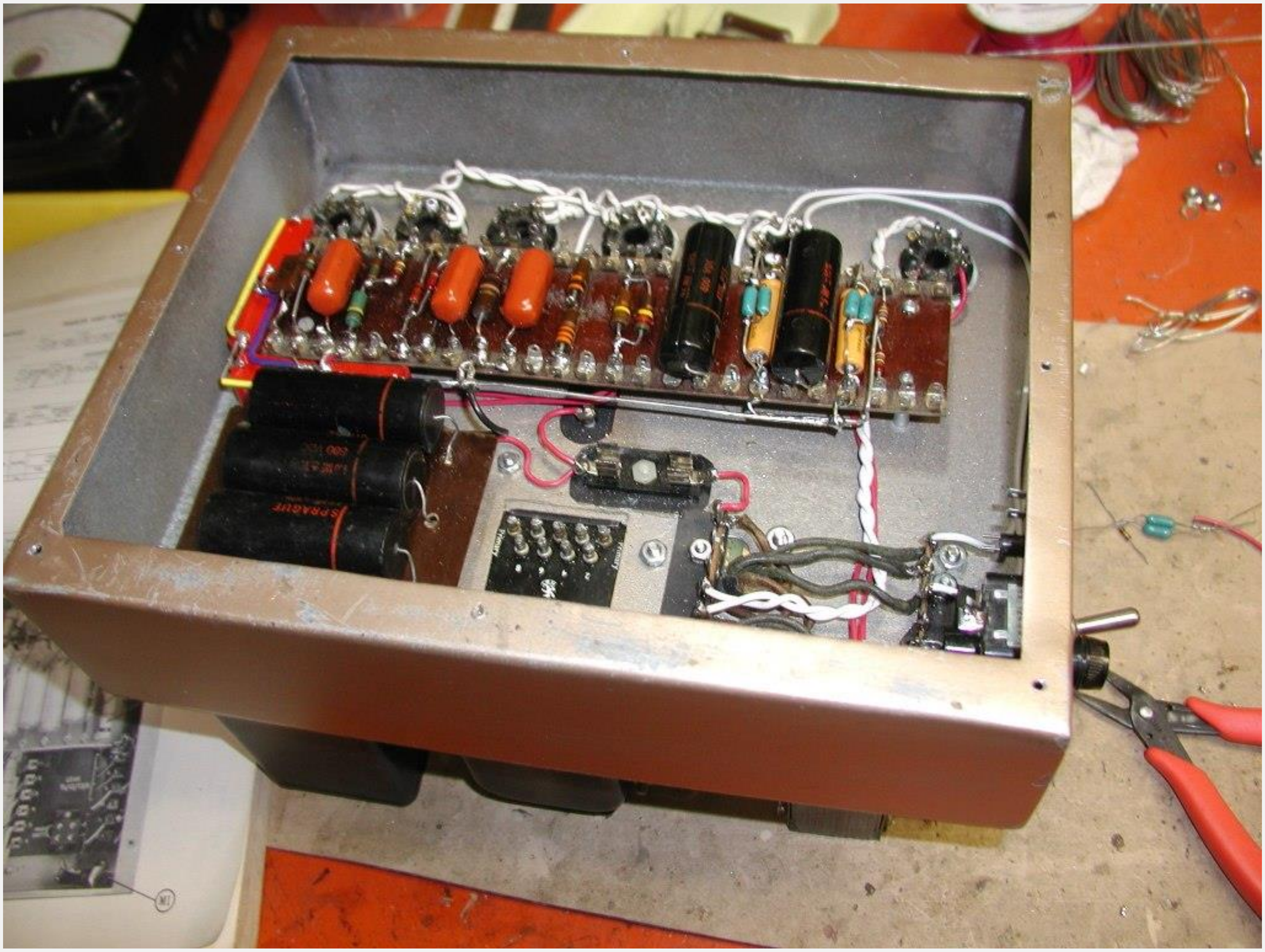
MEGGER
LAFAYETTE

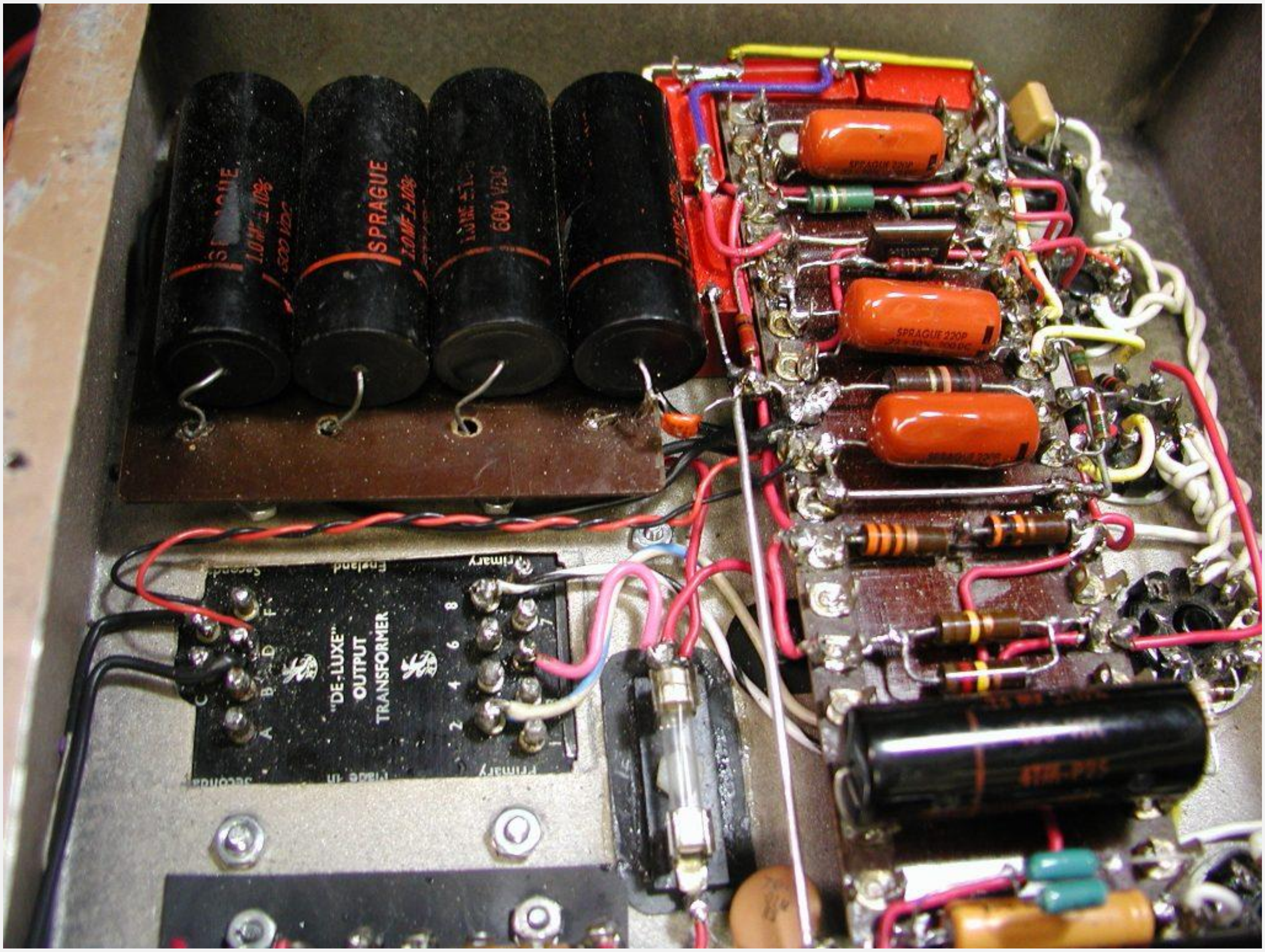


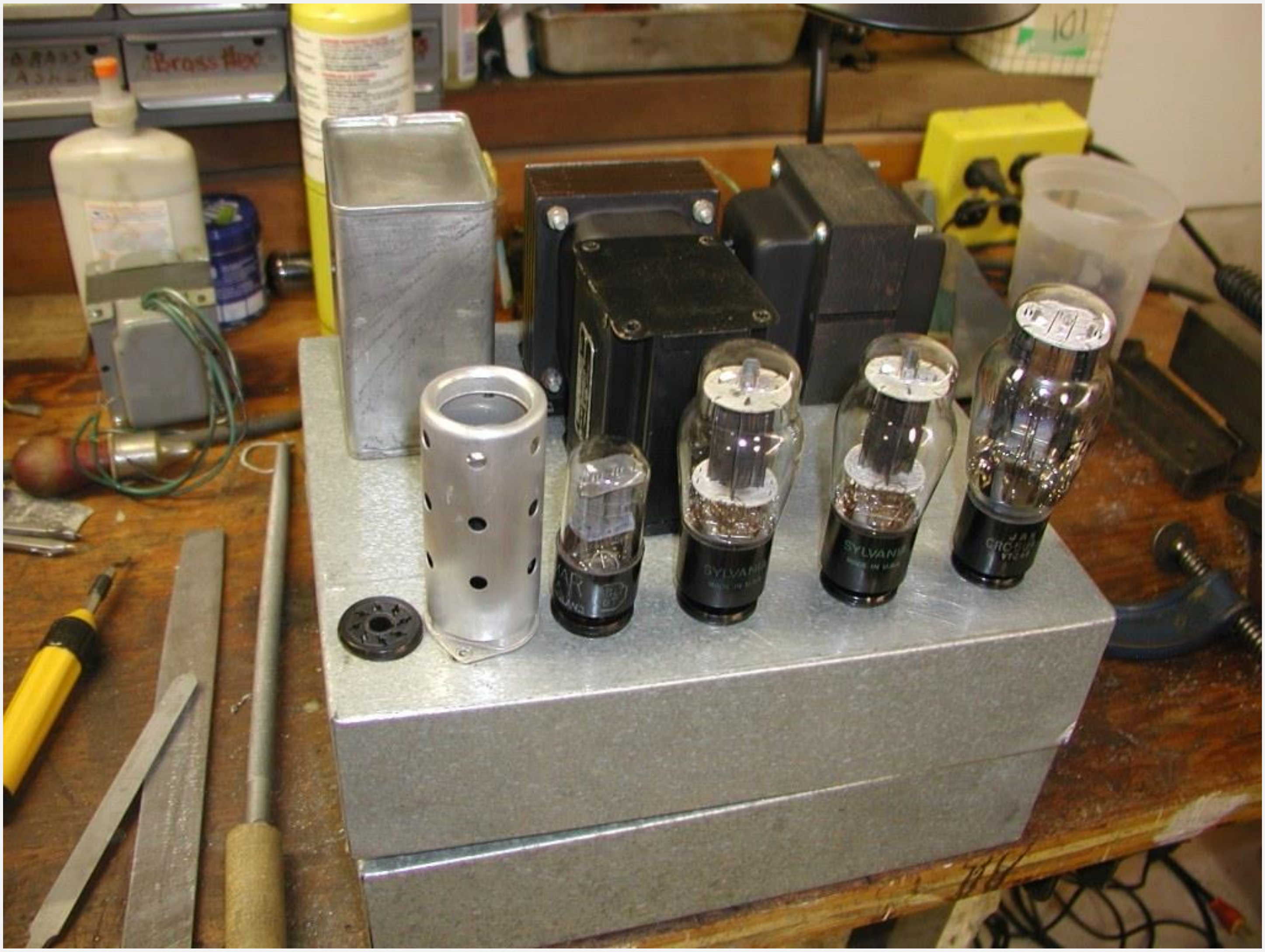


MEGGER

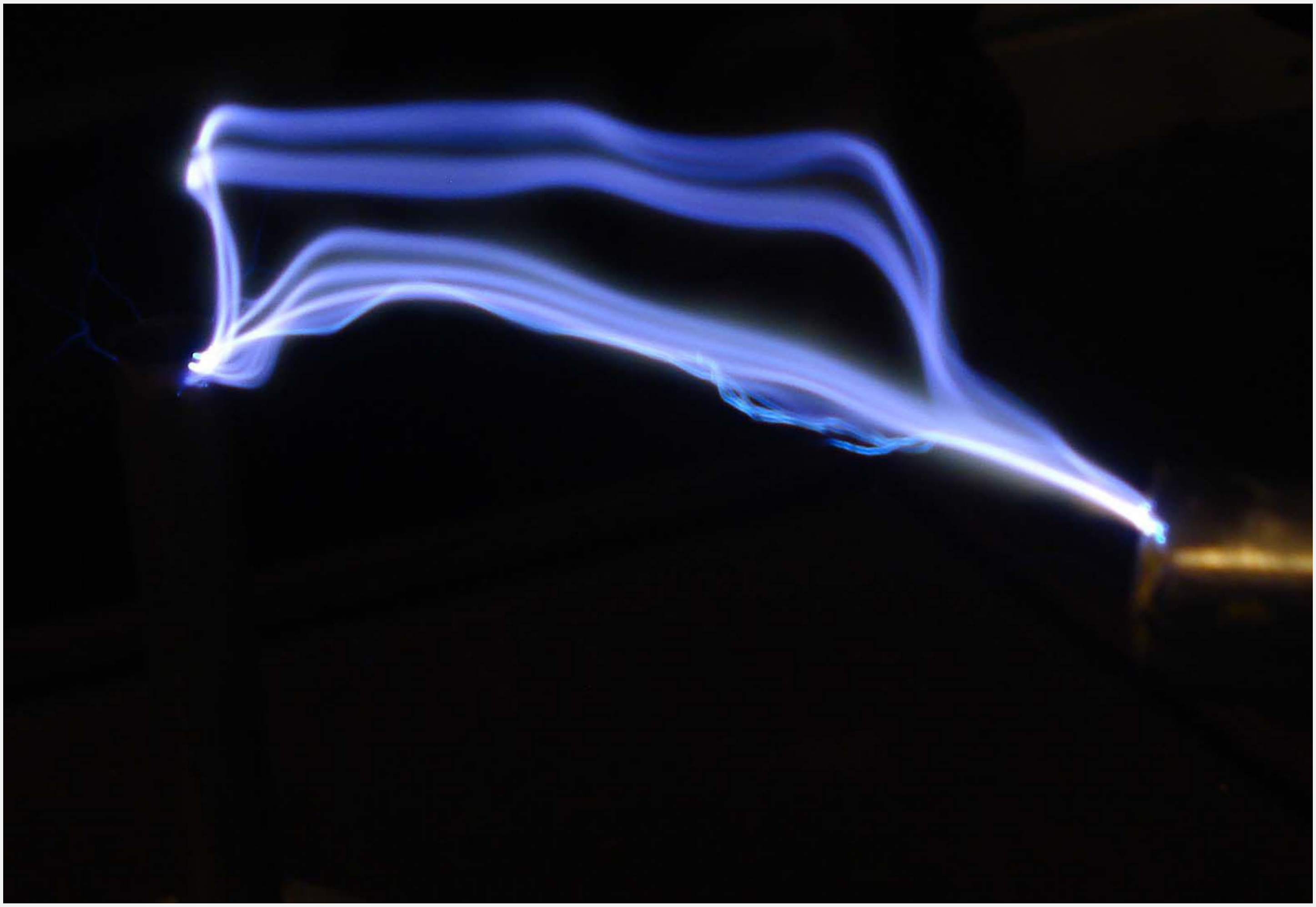
MAR
6SL7
GT
ENGLAND
KT88
KT88
RCA
ELECTRON
TUBE

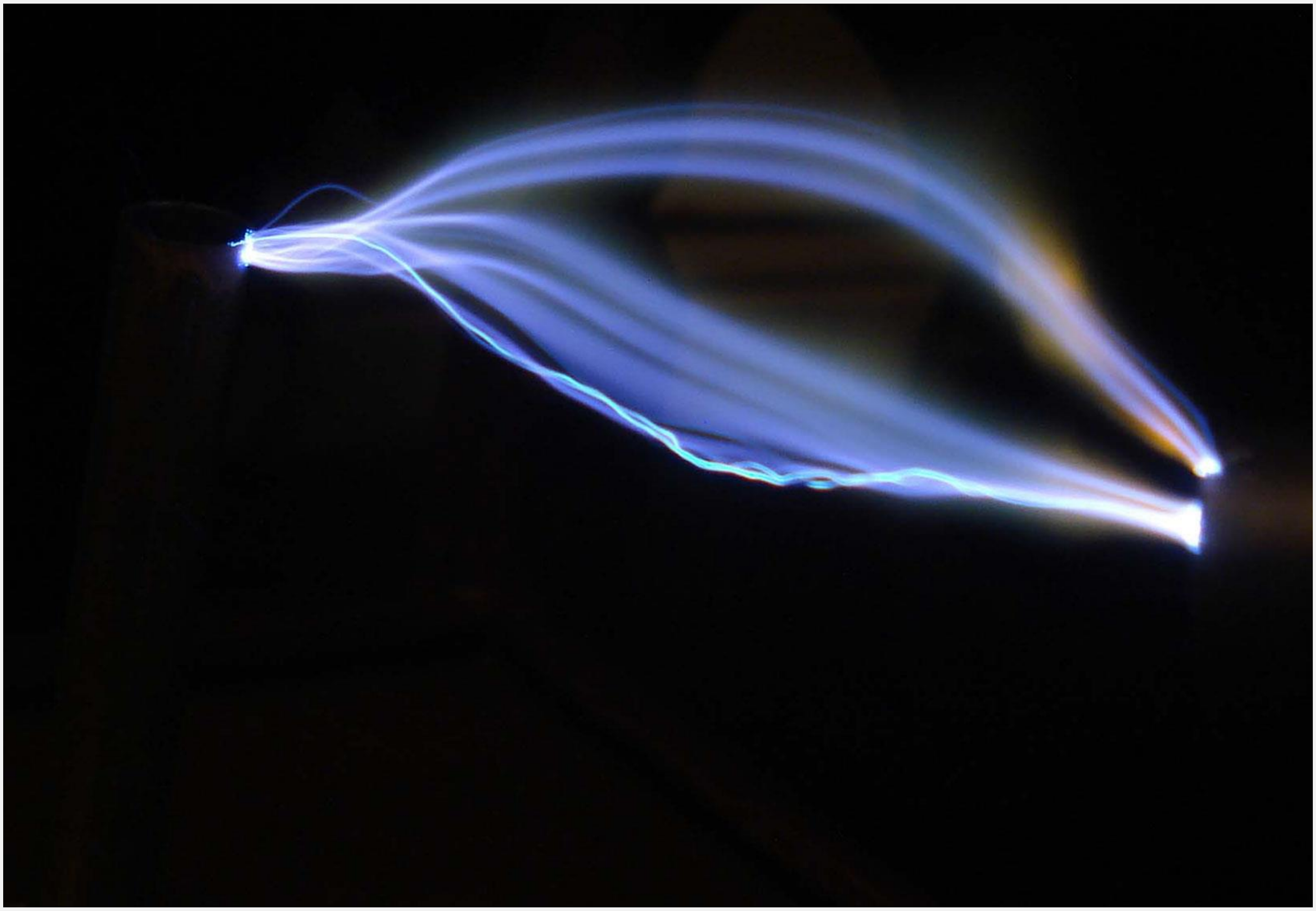


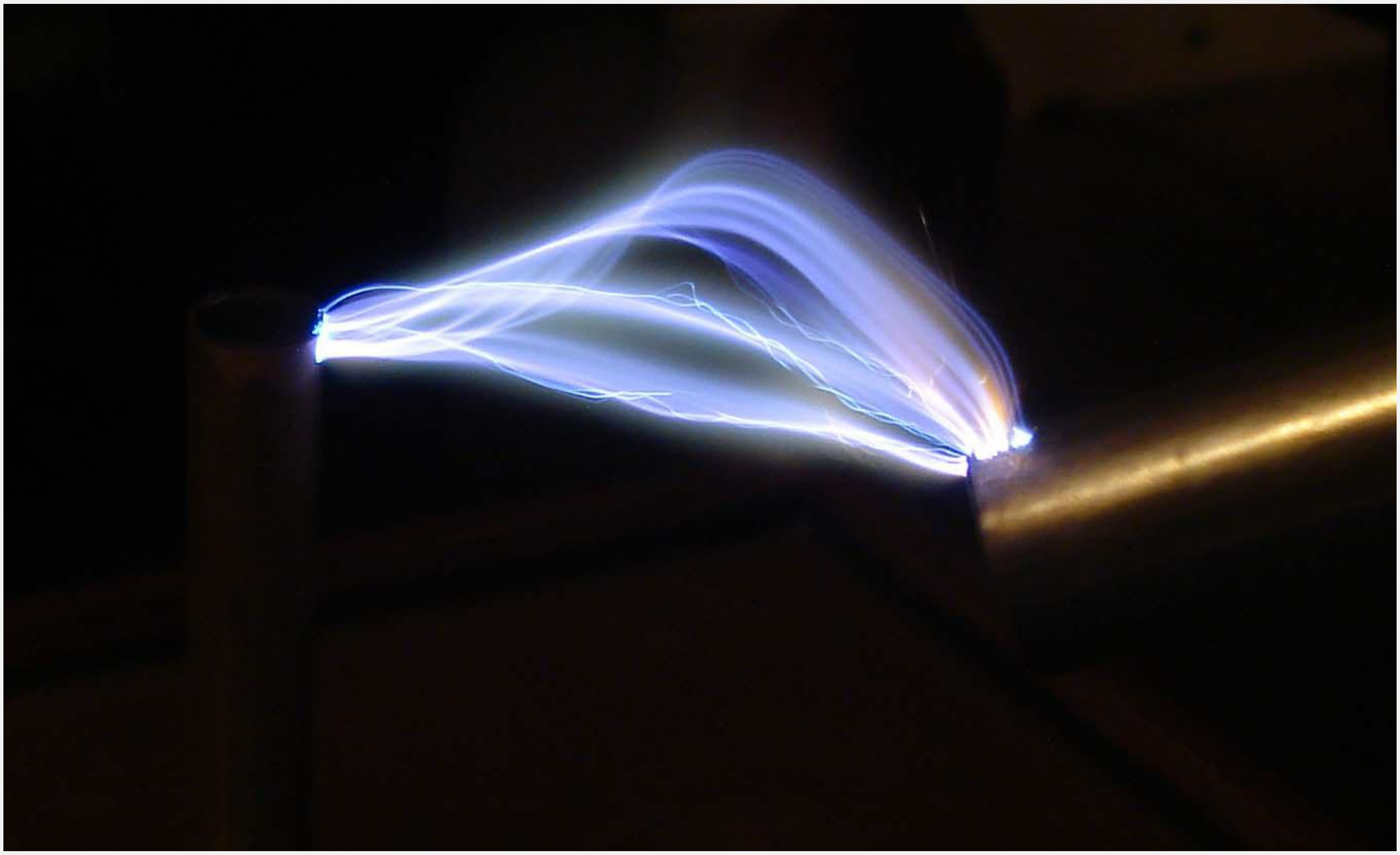

SPRAGUE
1.0 MF ± 10%
600 VDC
SPRAGUE 220P
"DE-LUXE" OUTPUT TRANSFORMER
Secondary
England
Primary
Made in
A
B
C
D
F
2
4
6
8

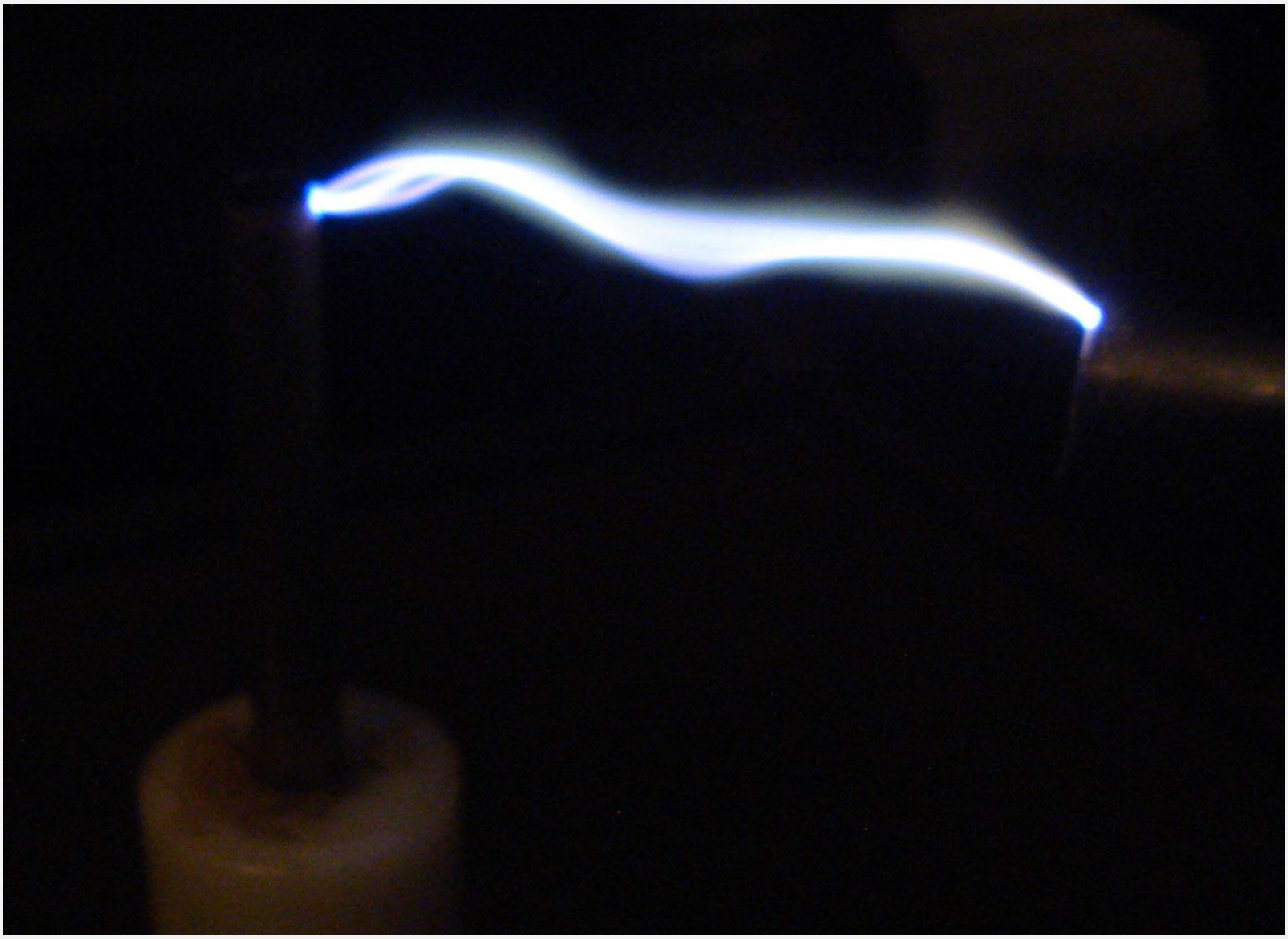


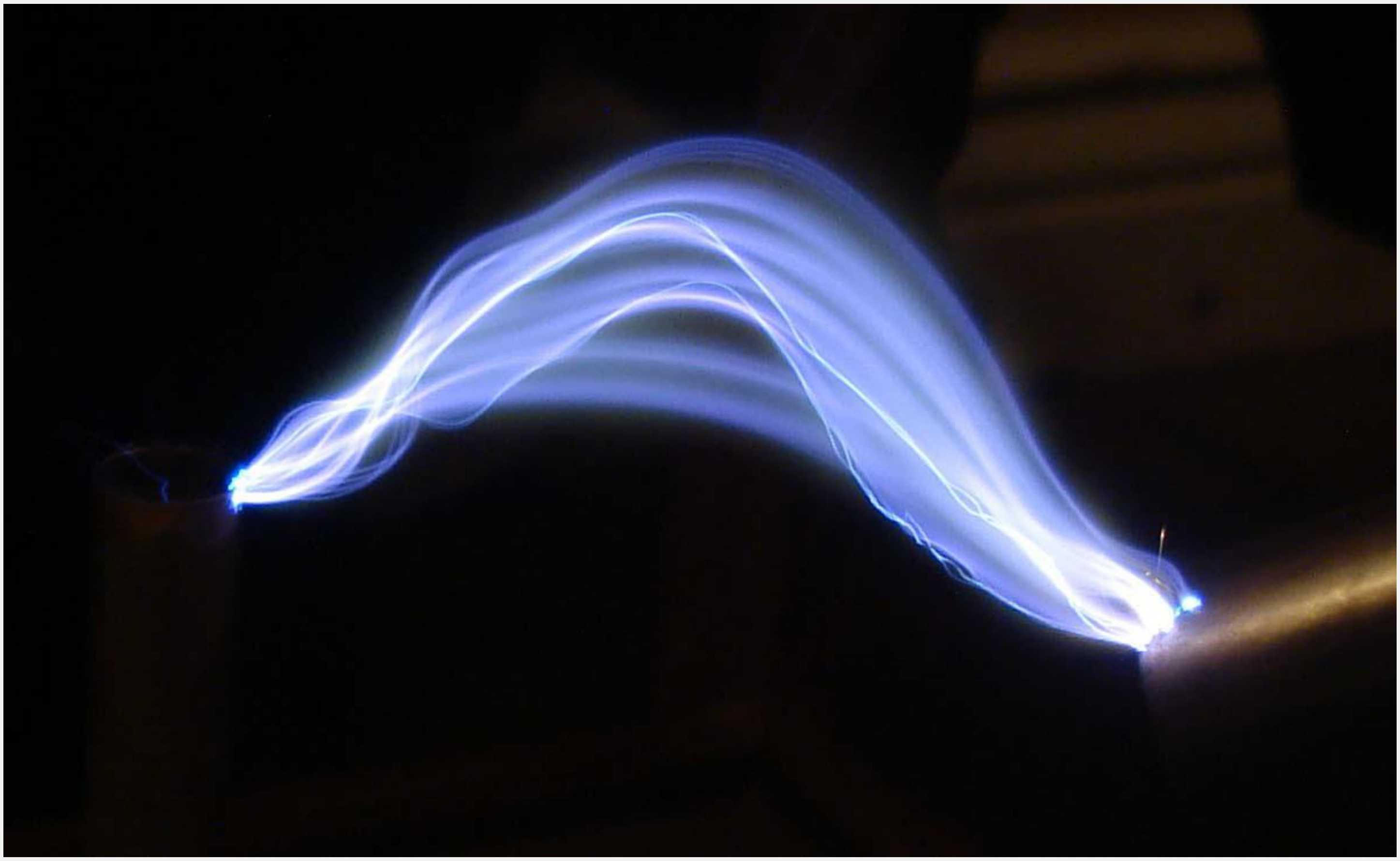
Graham Foulkes

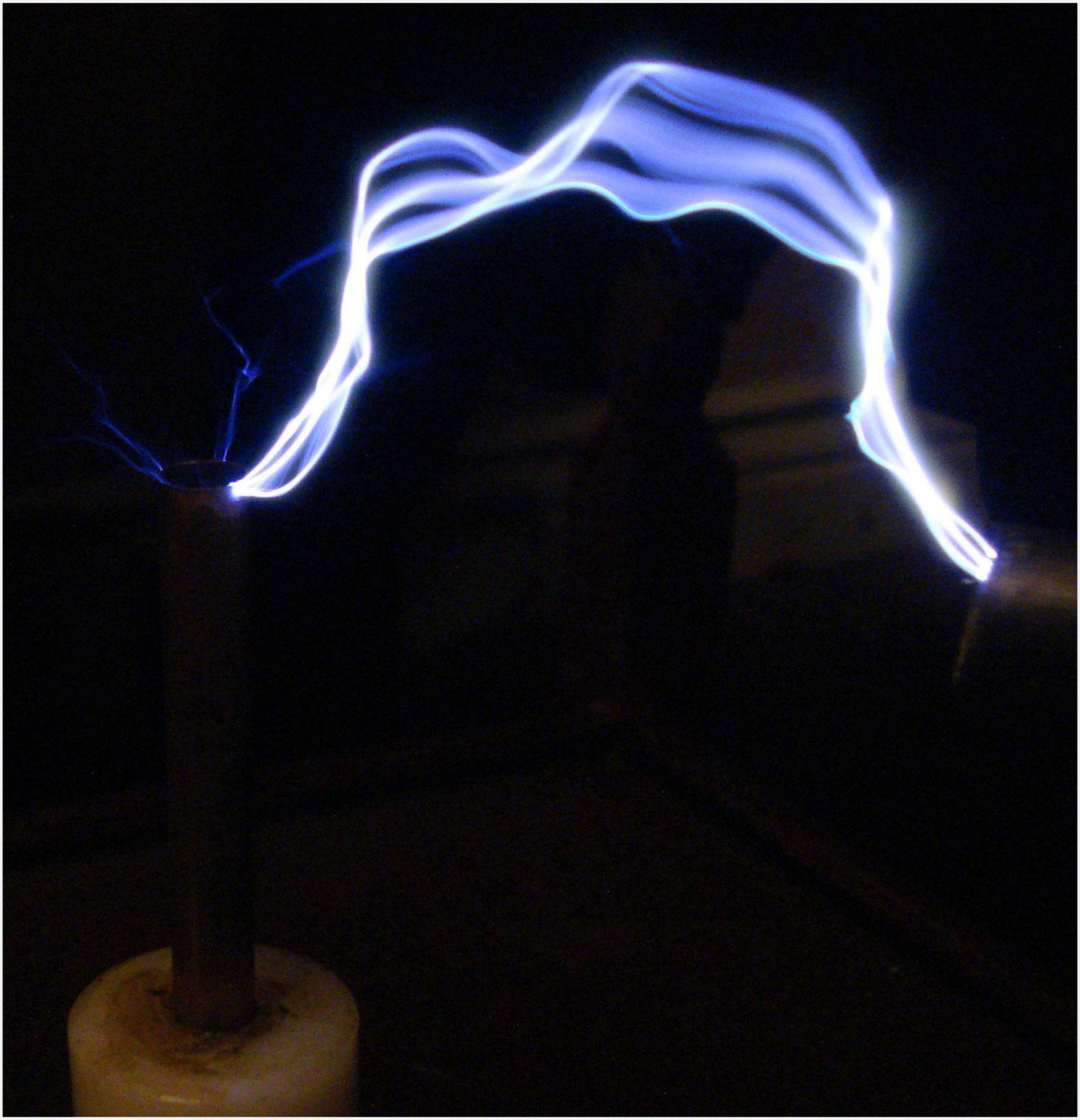


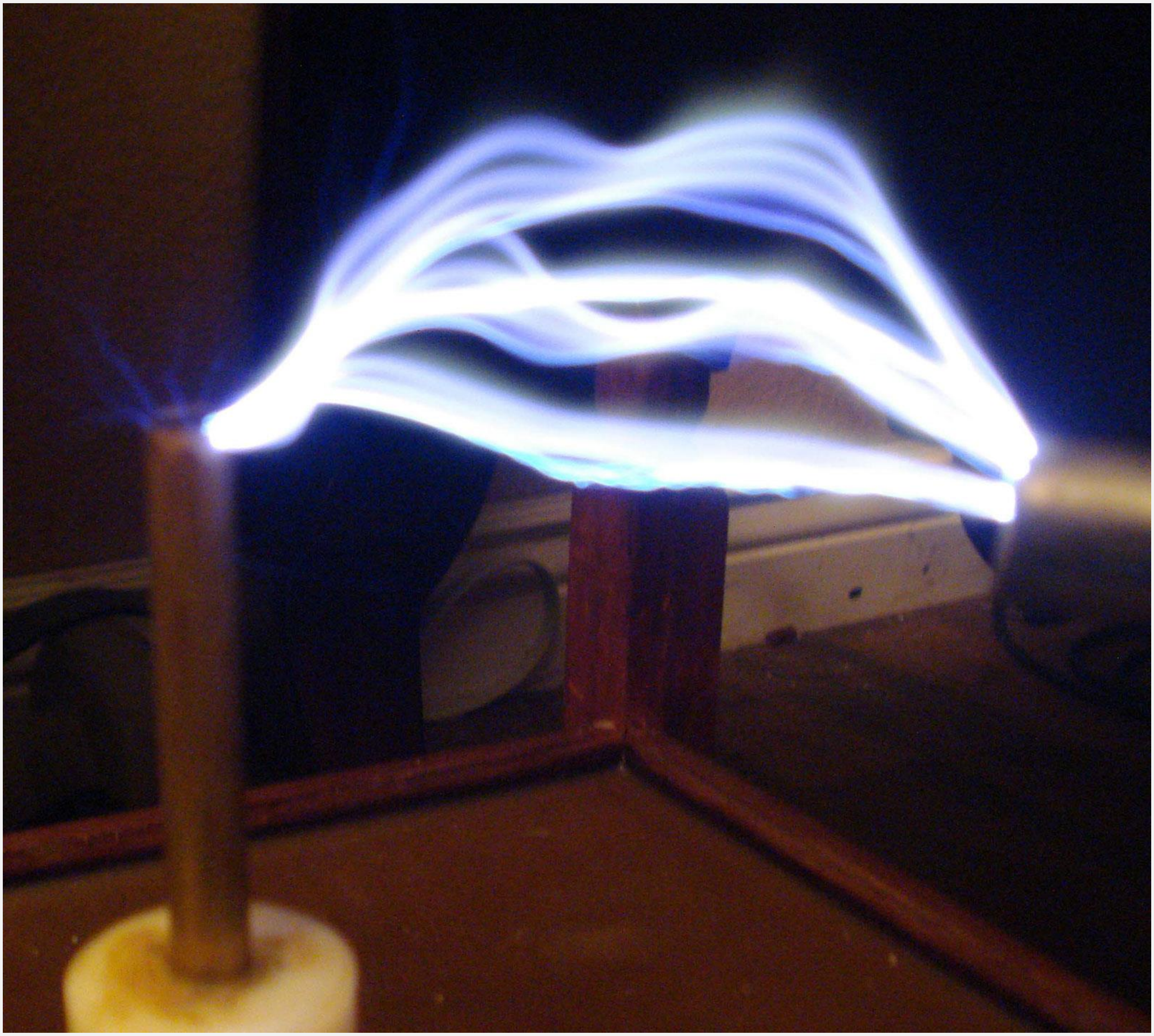


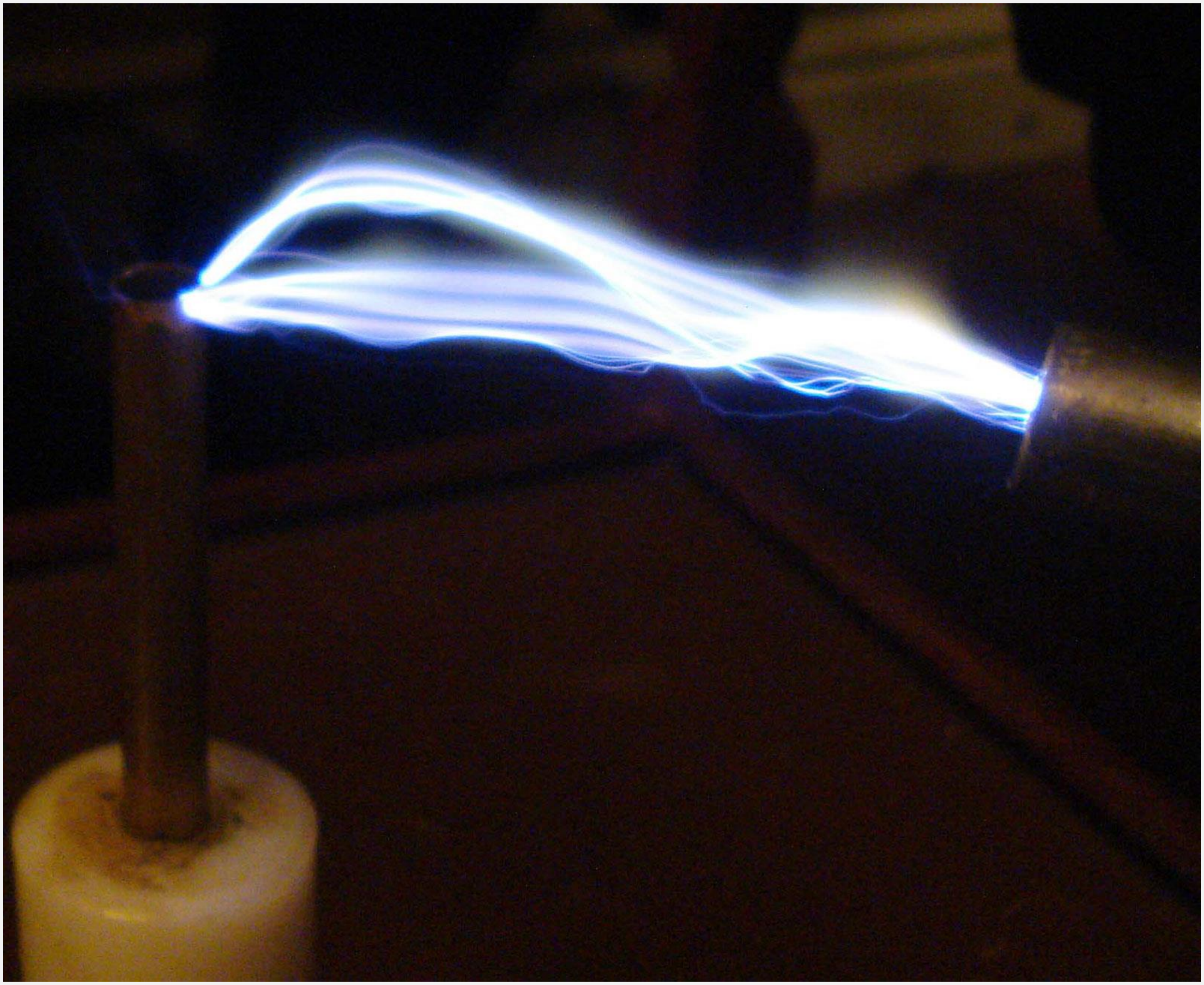


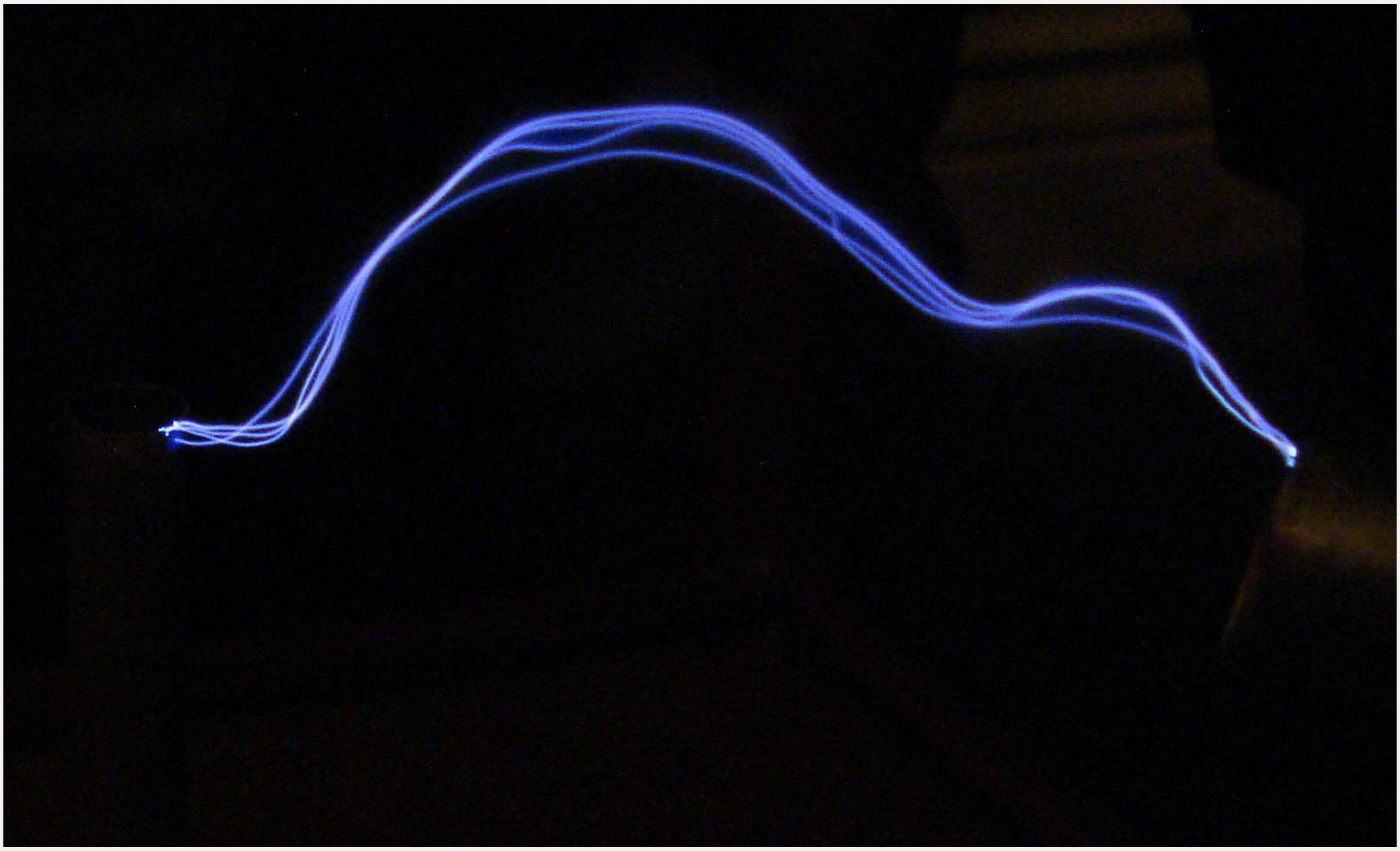


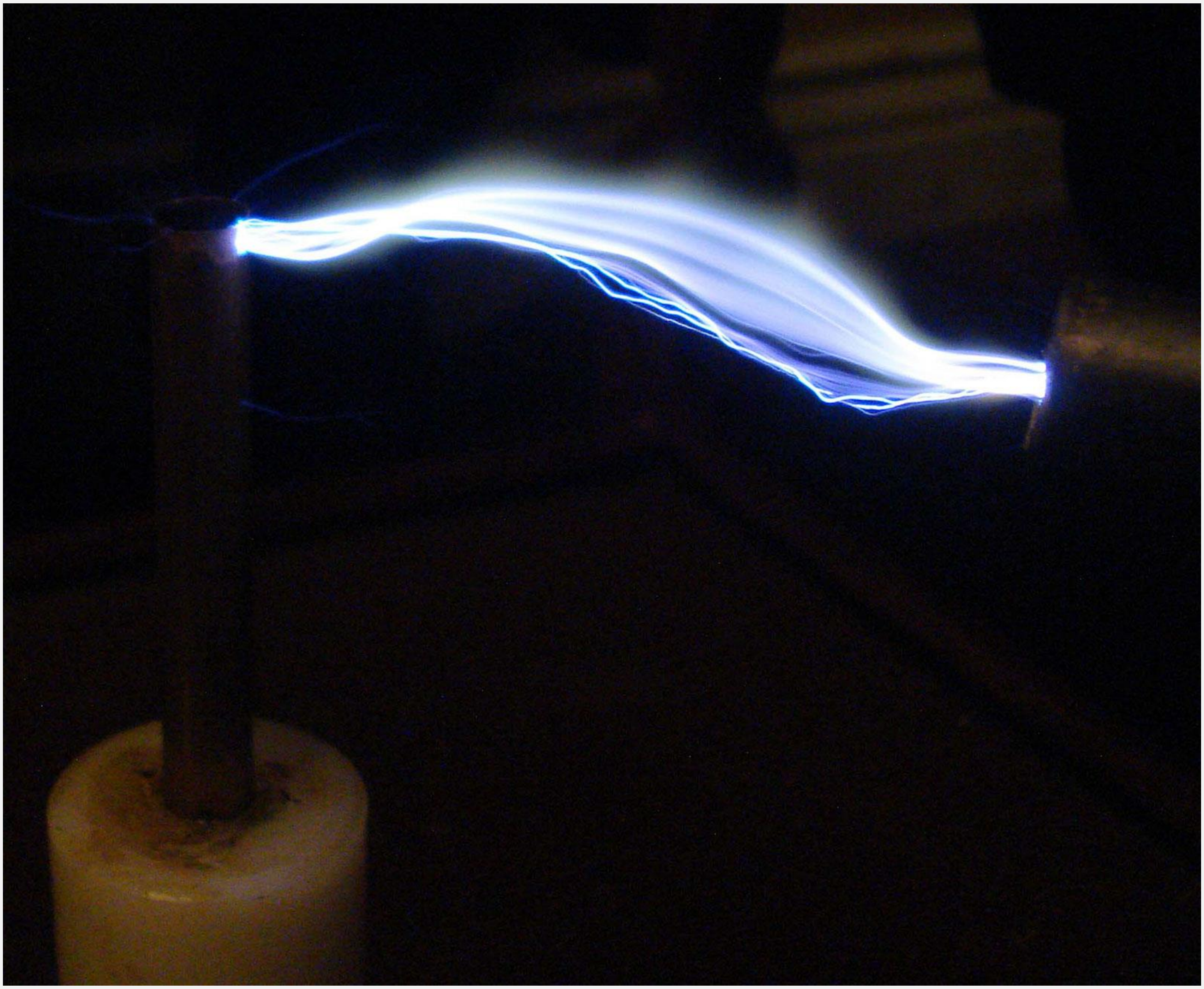


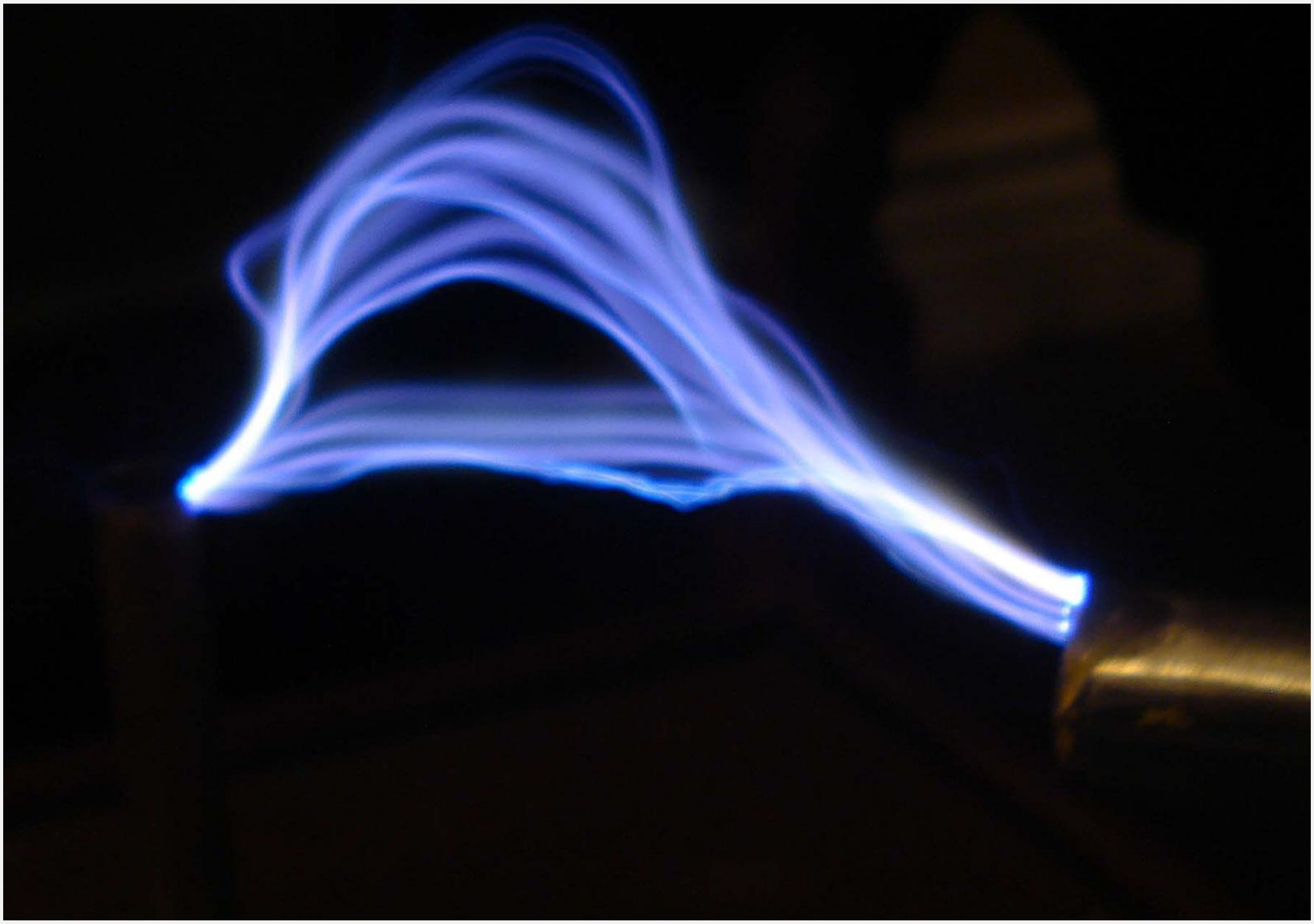


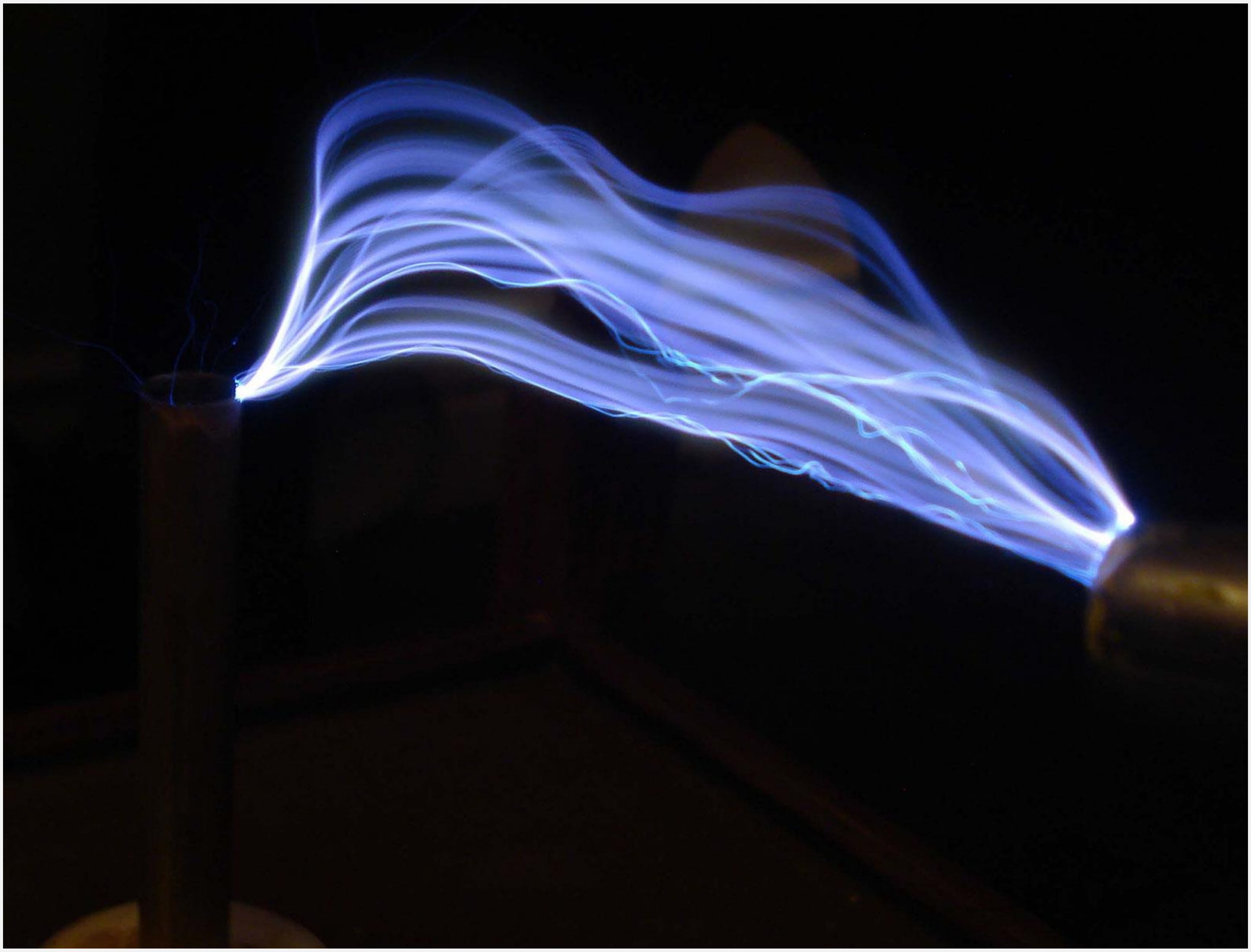


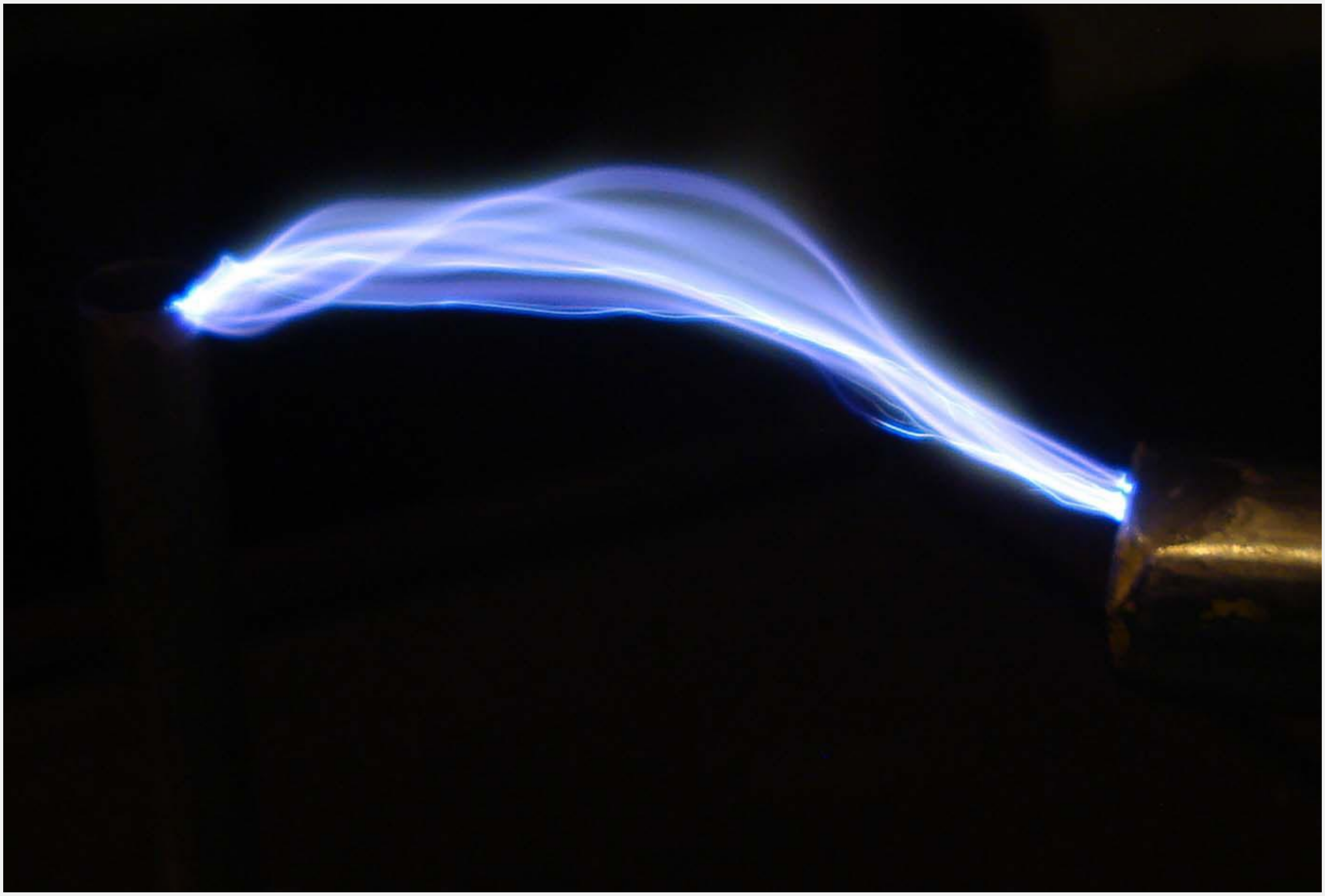


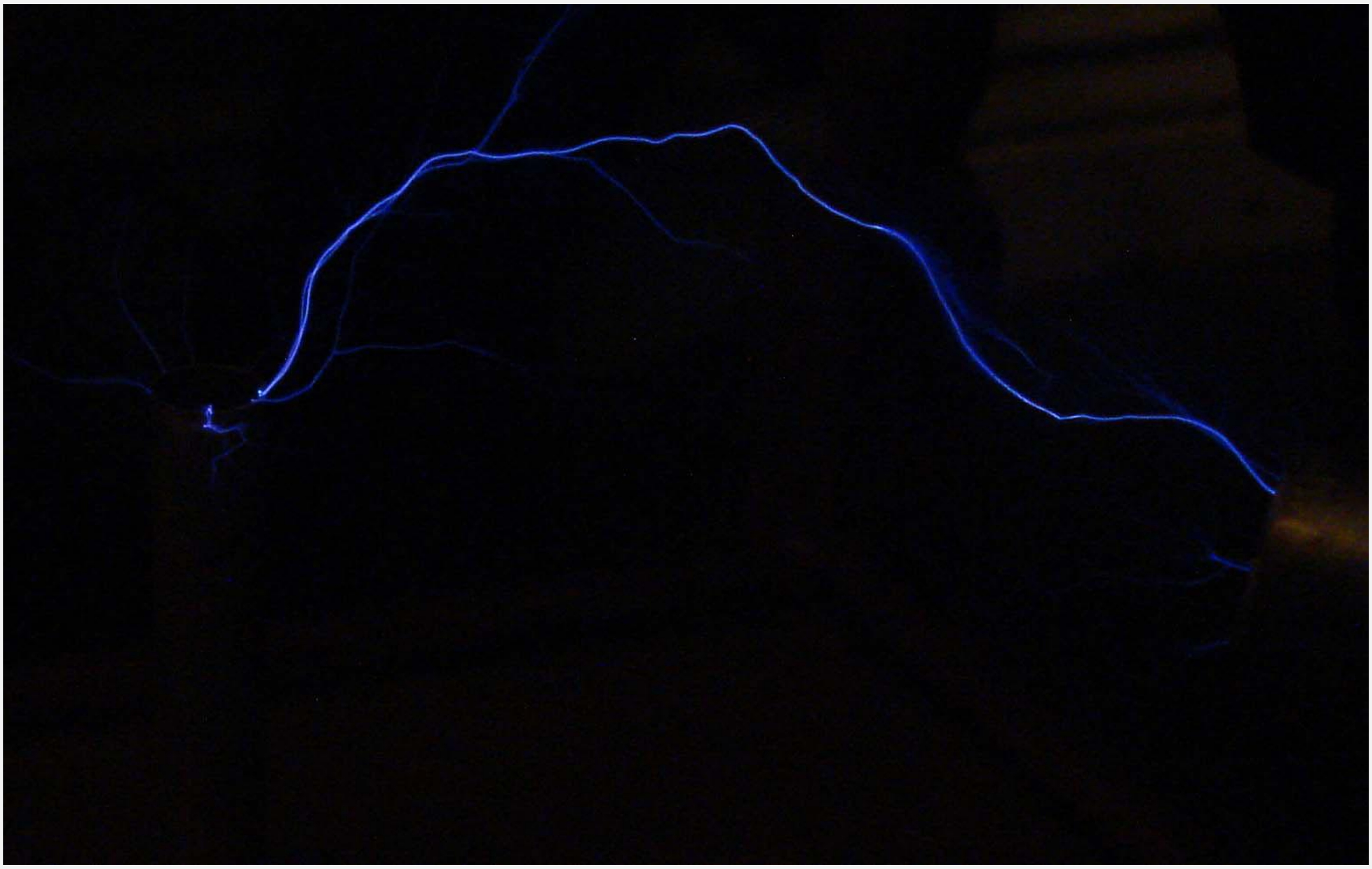


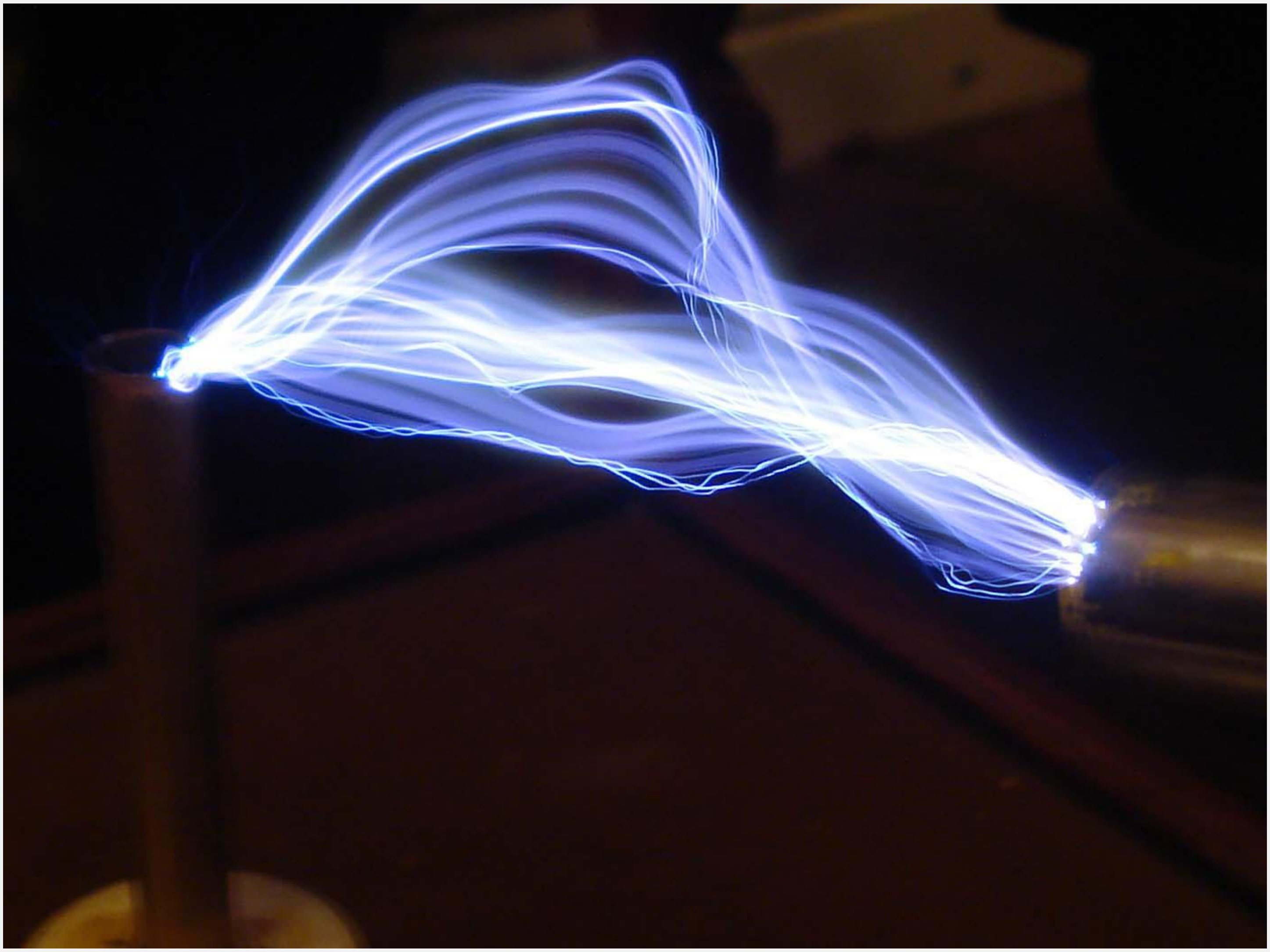


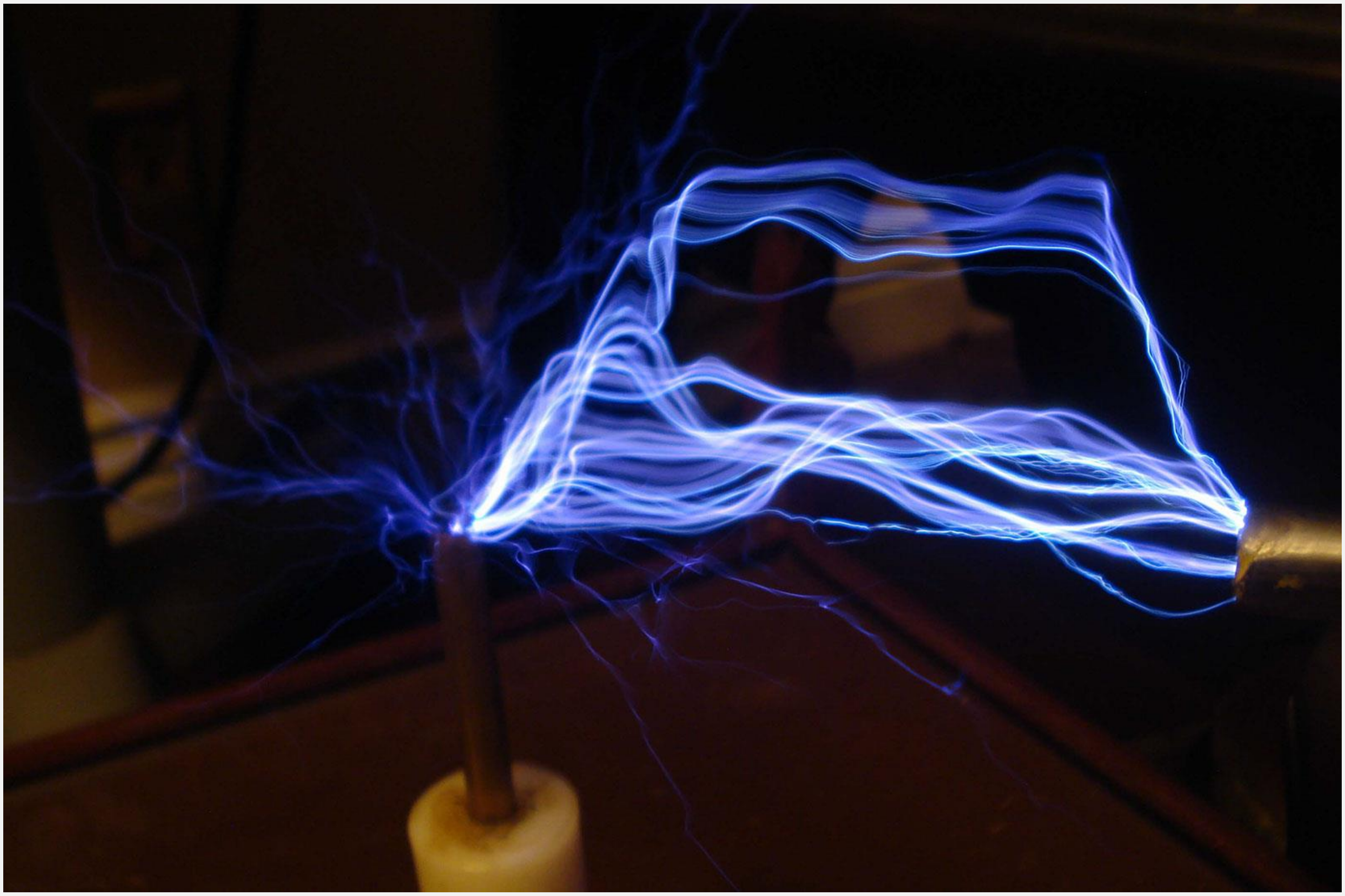


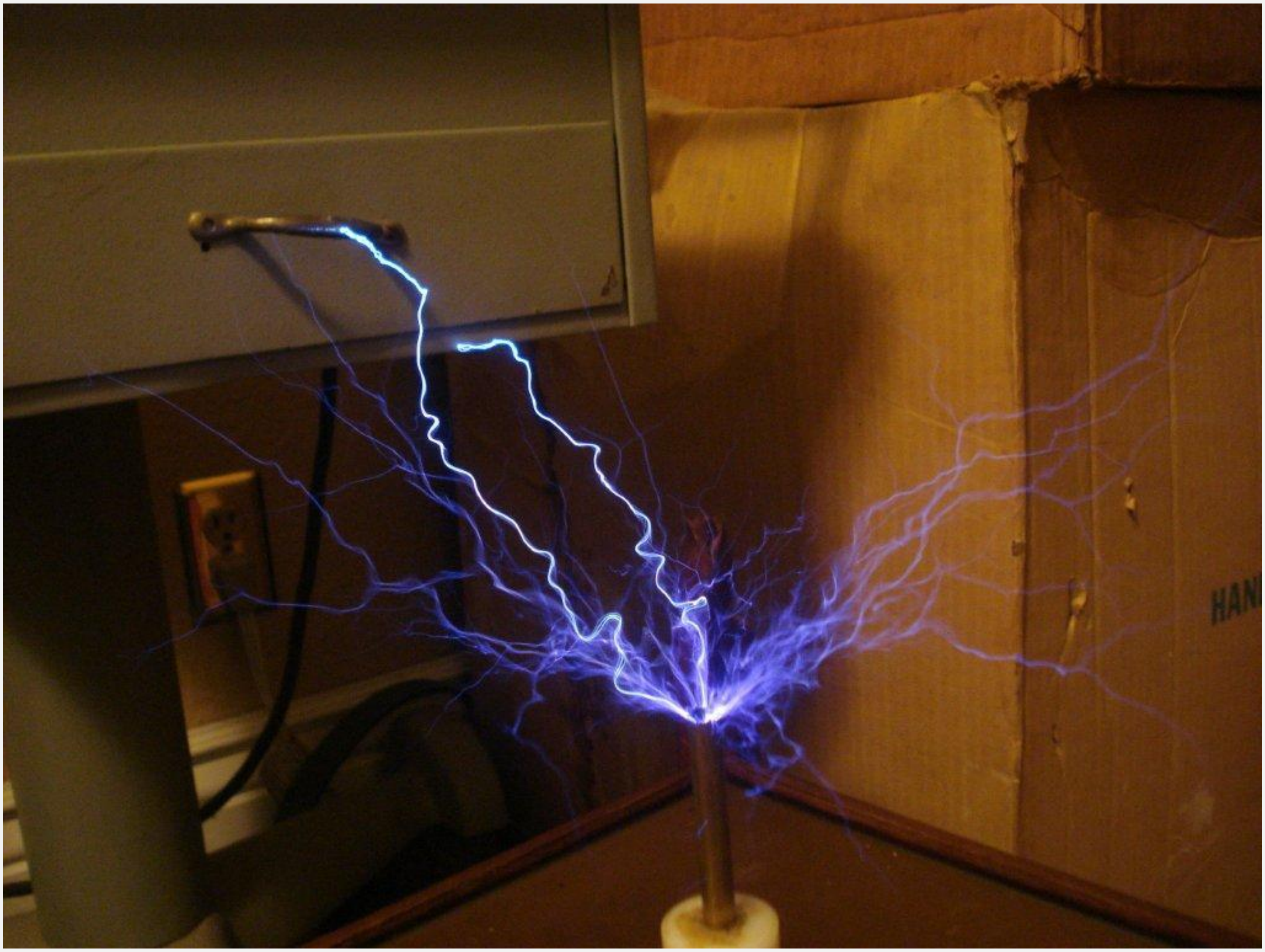


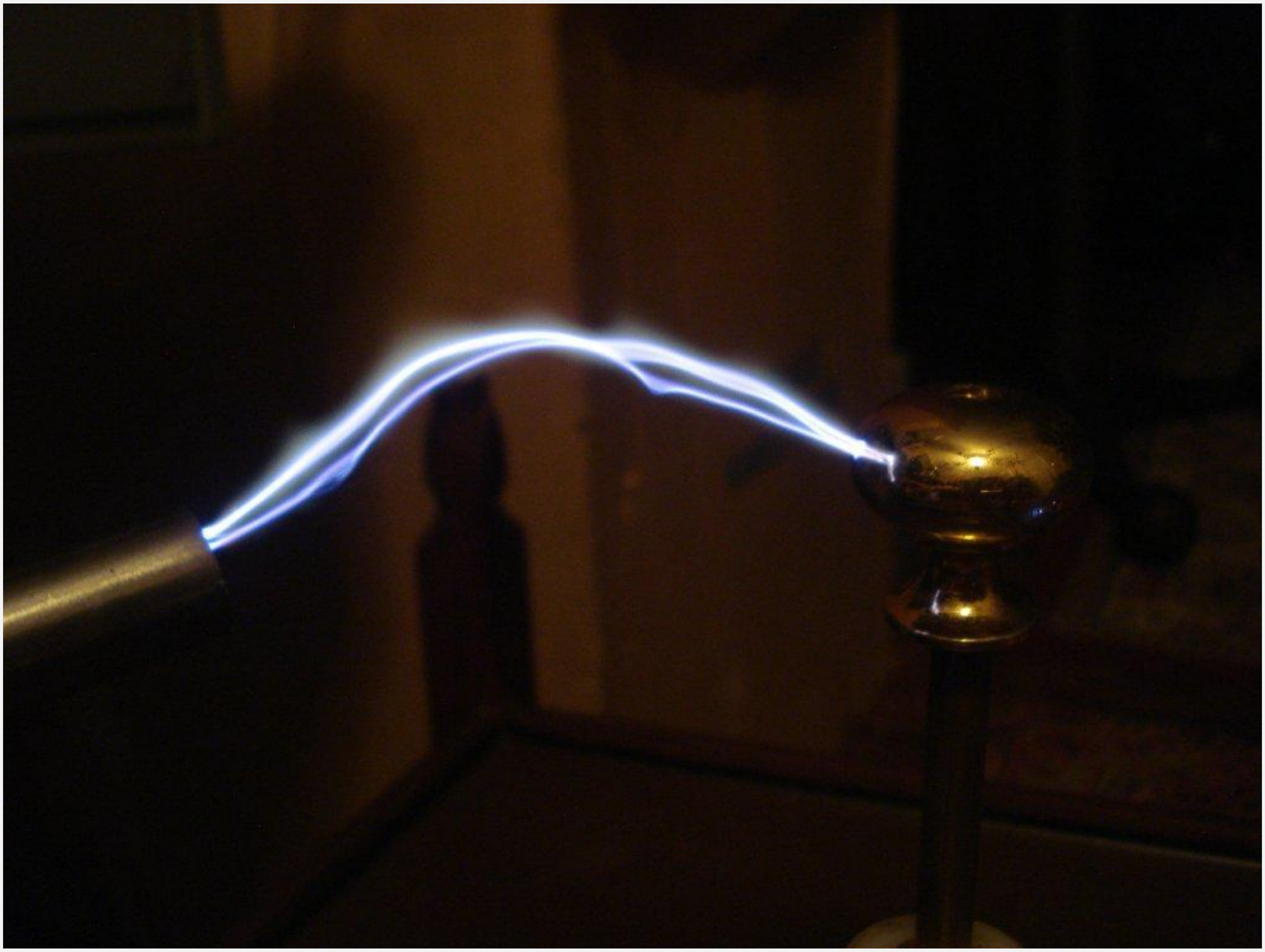




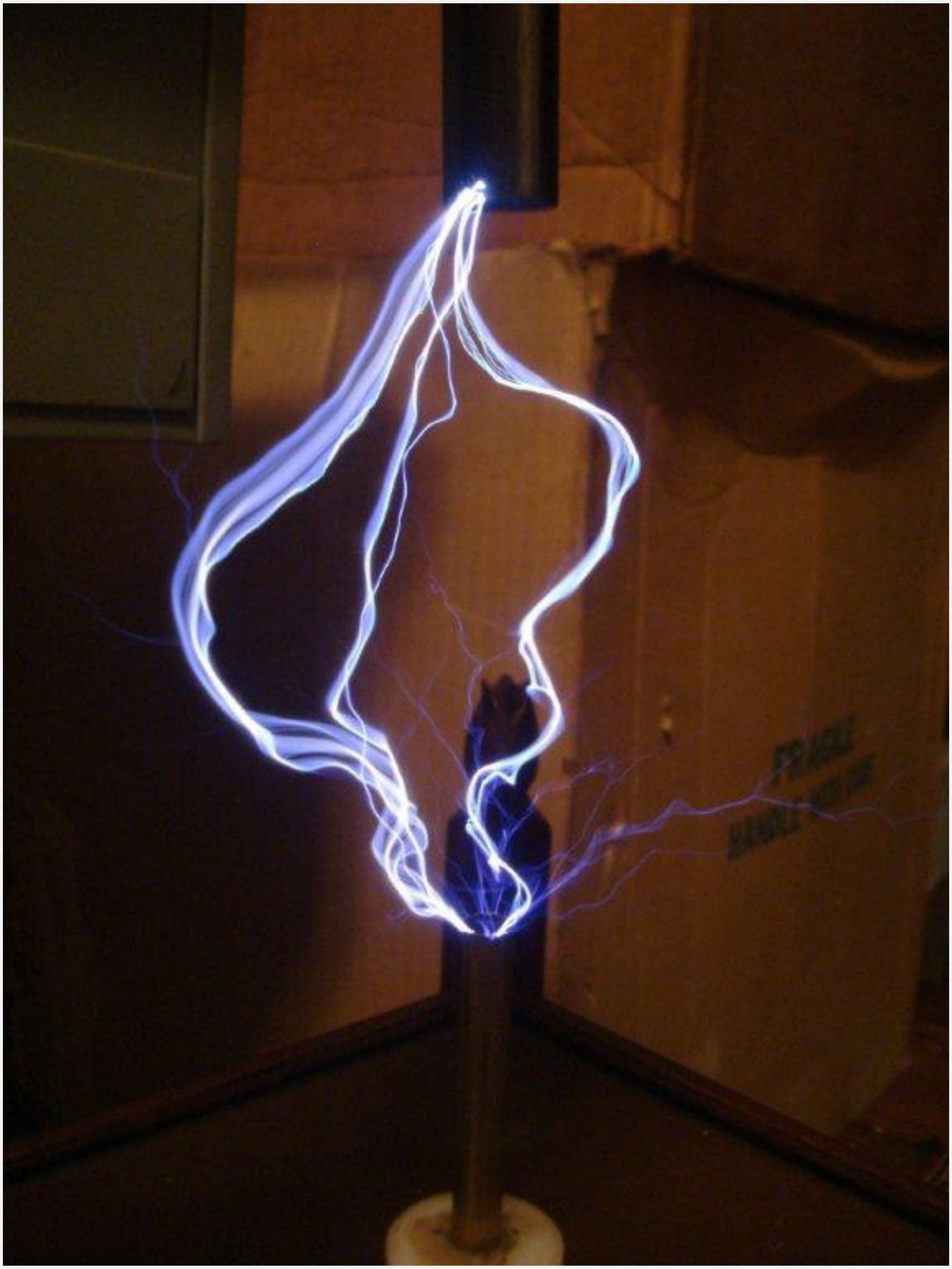


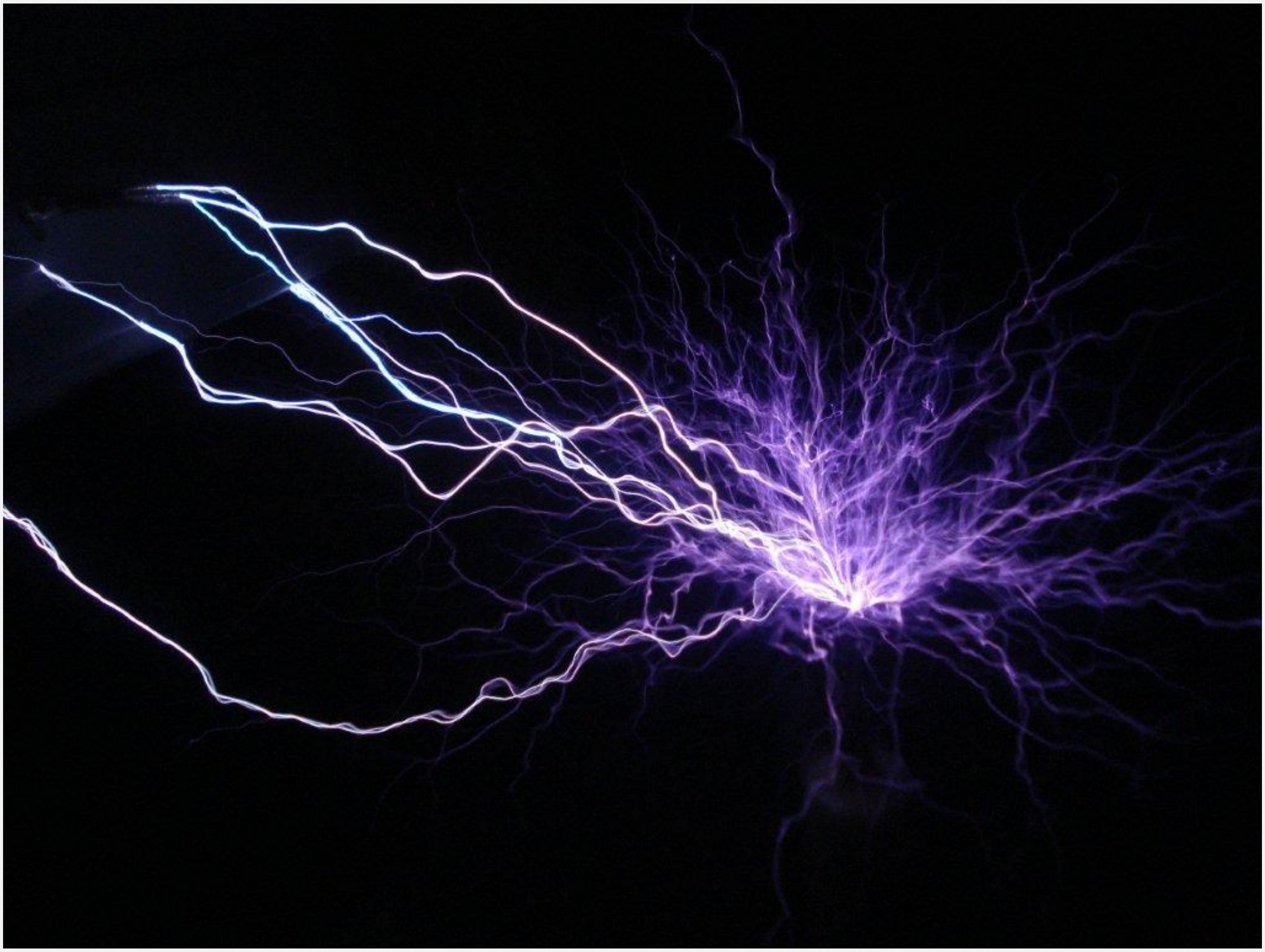


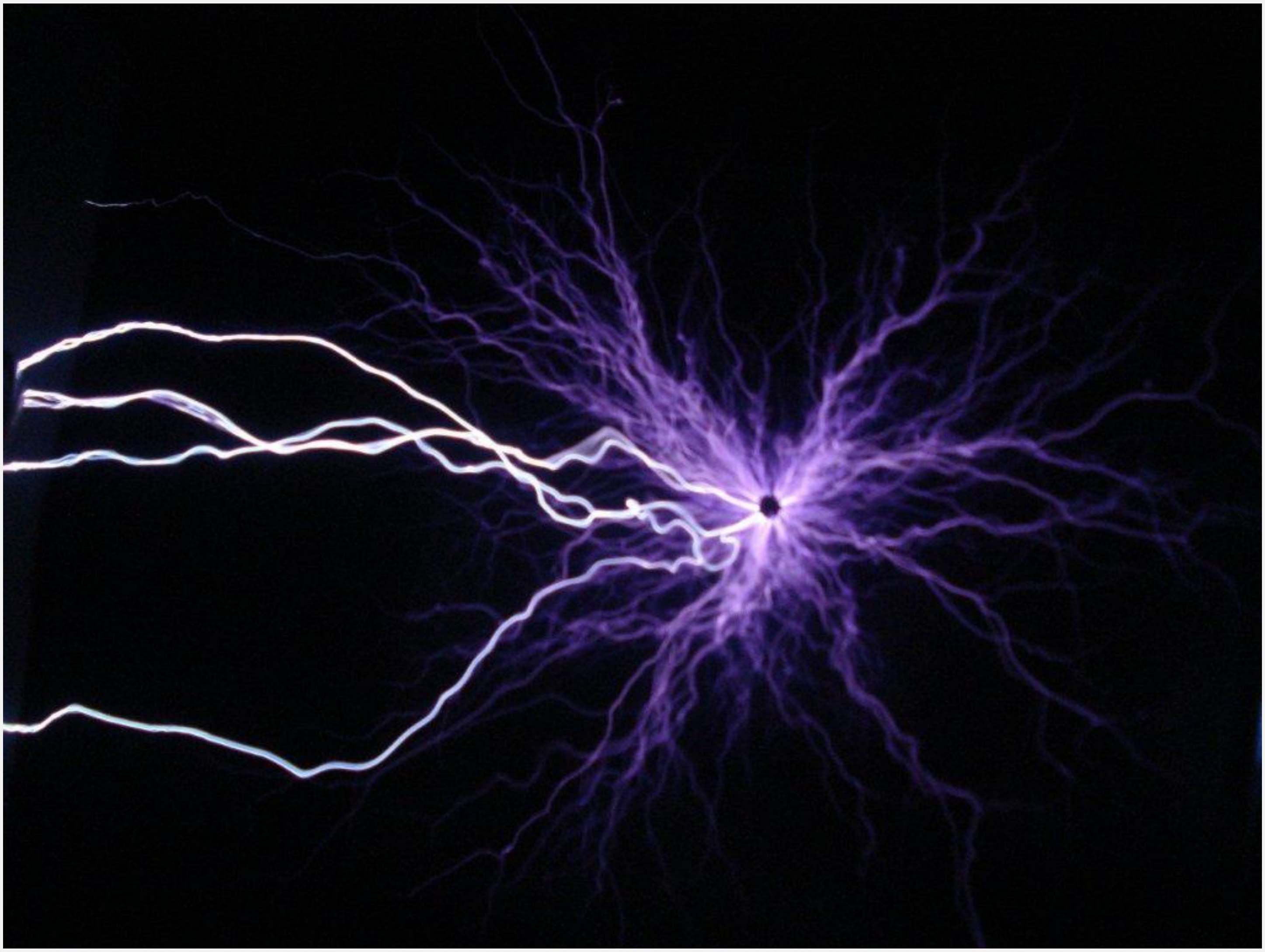

HAN

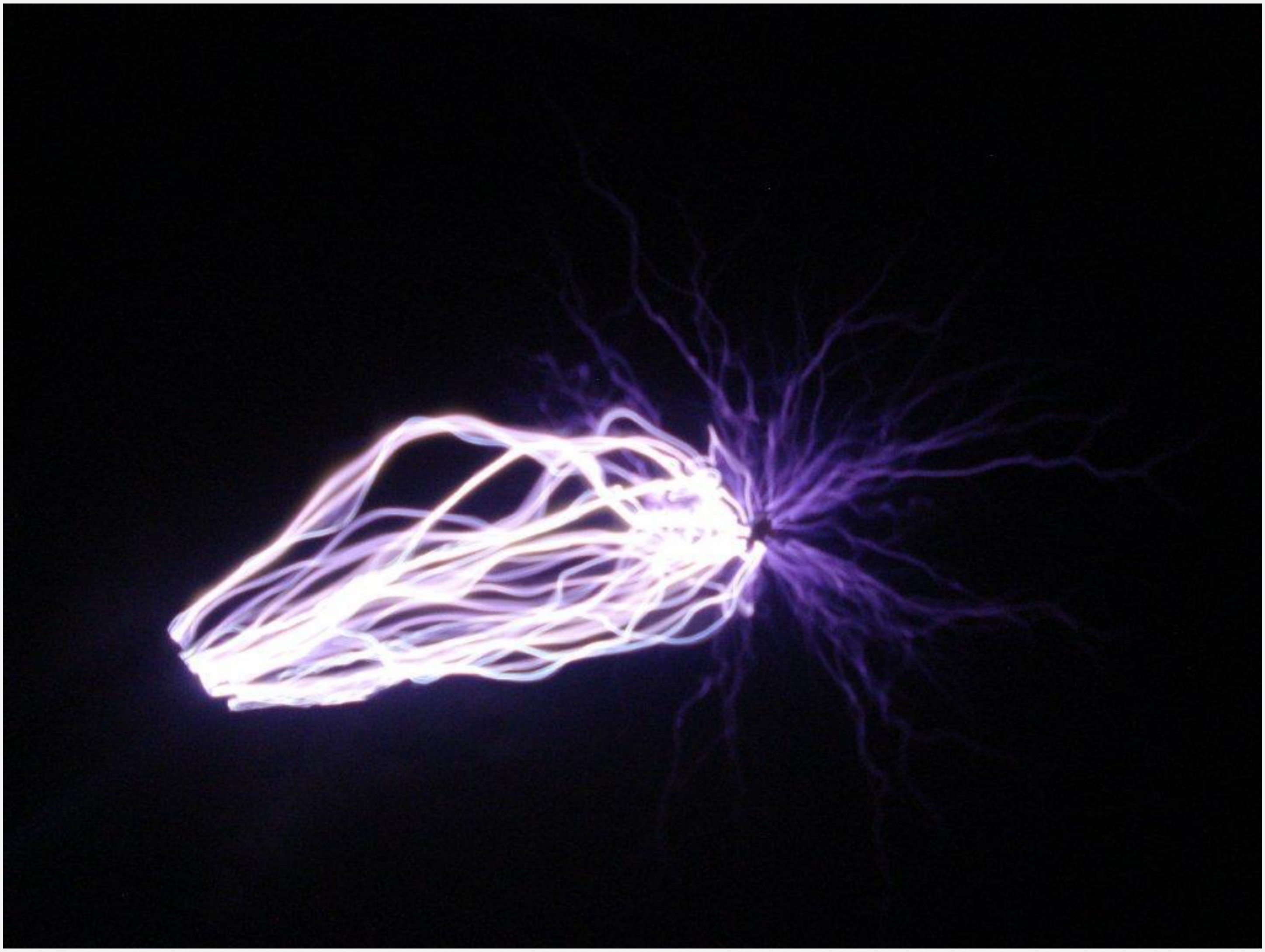


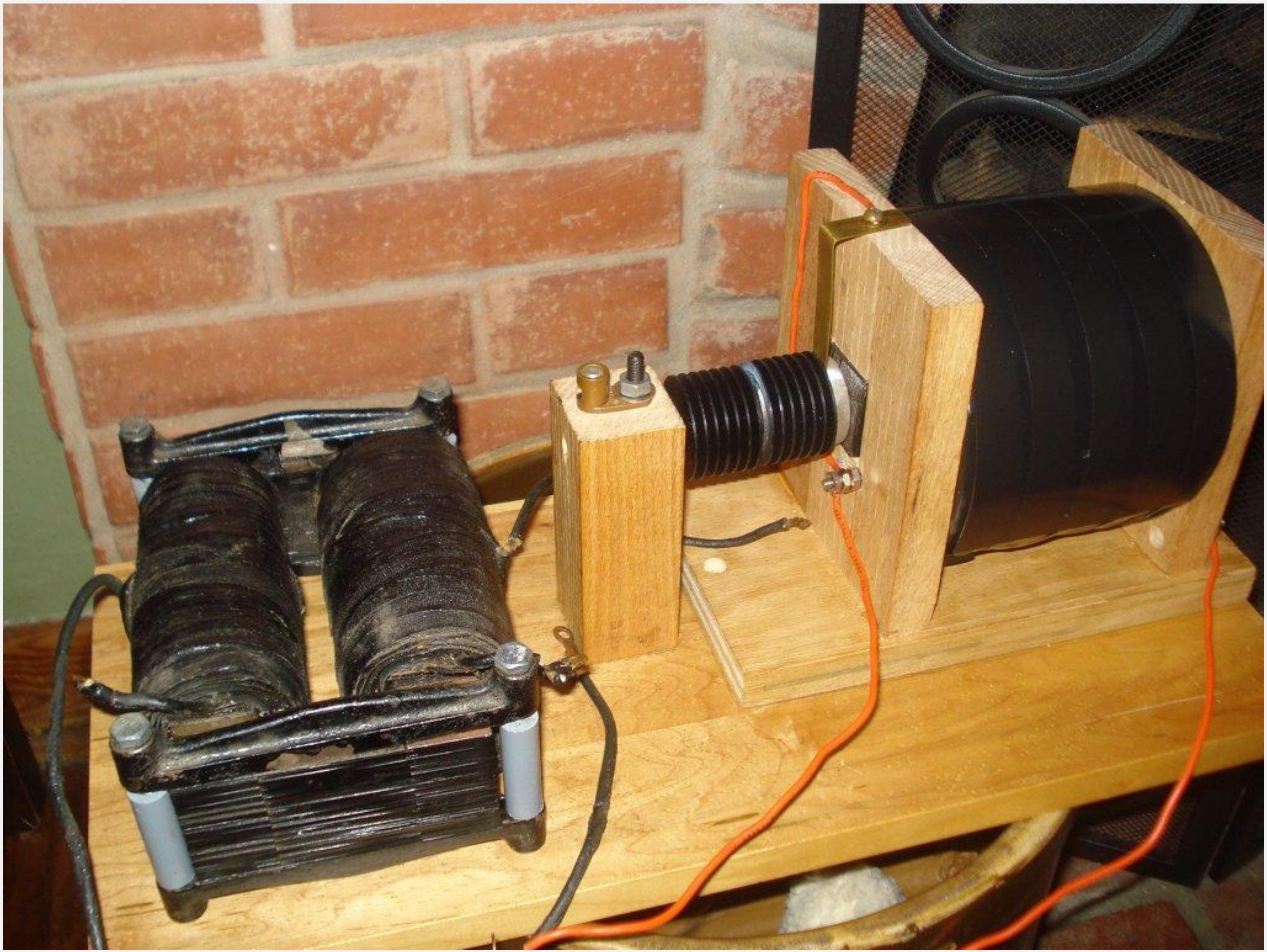
FRAGILE

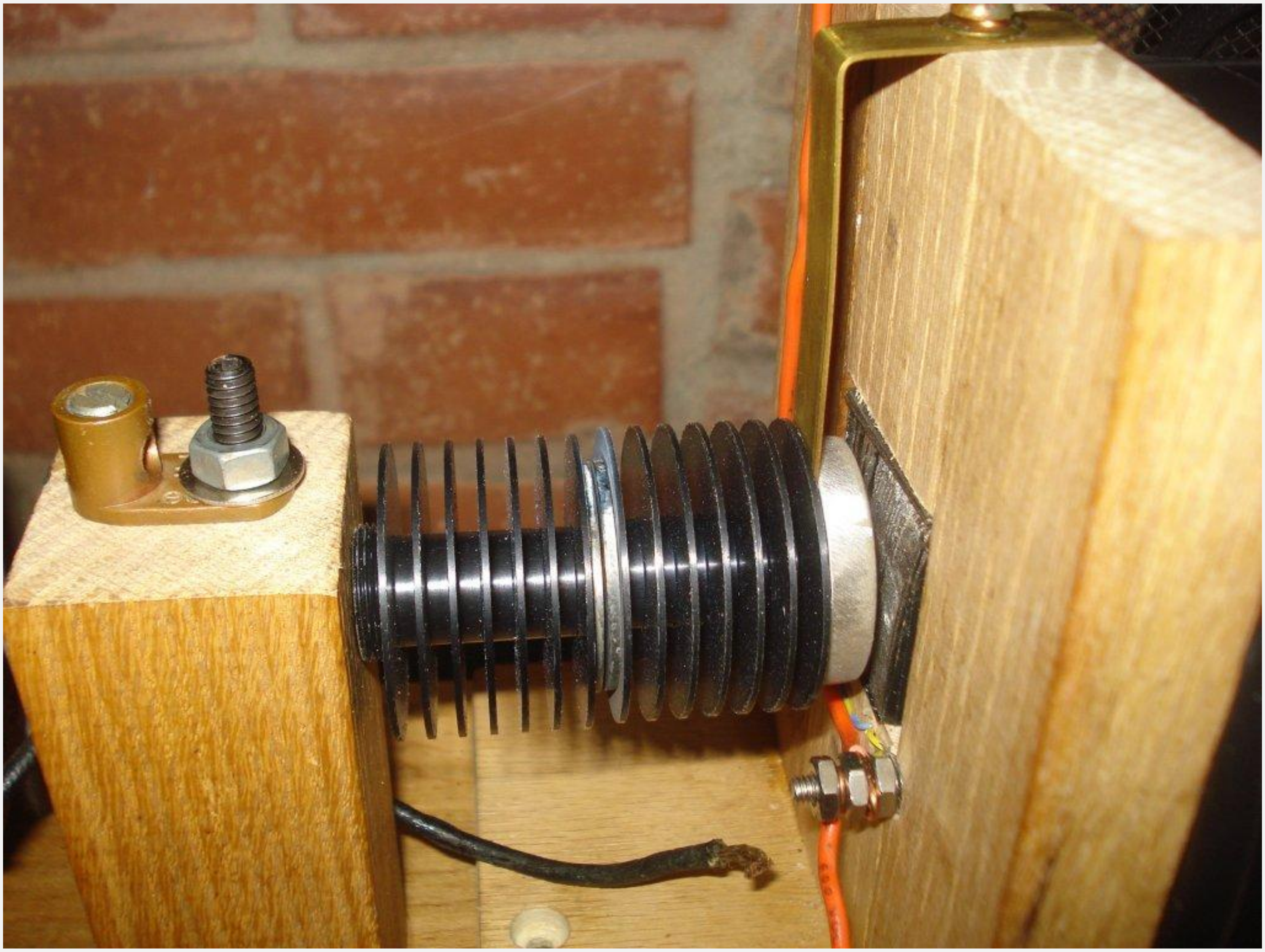

FRAGILE
HANDLE WITH CARE

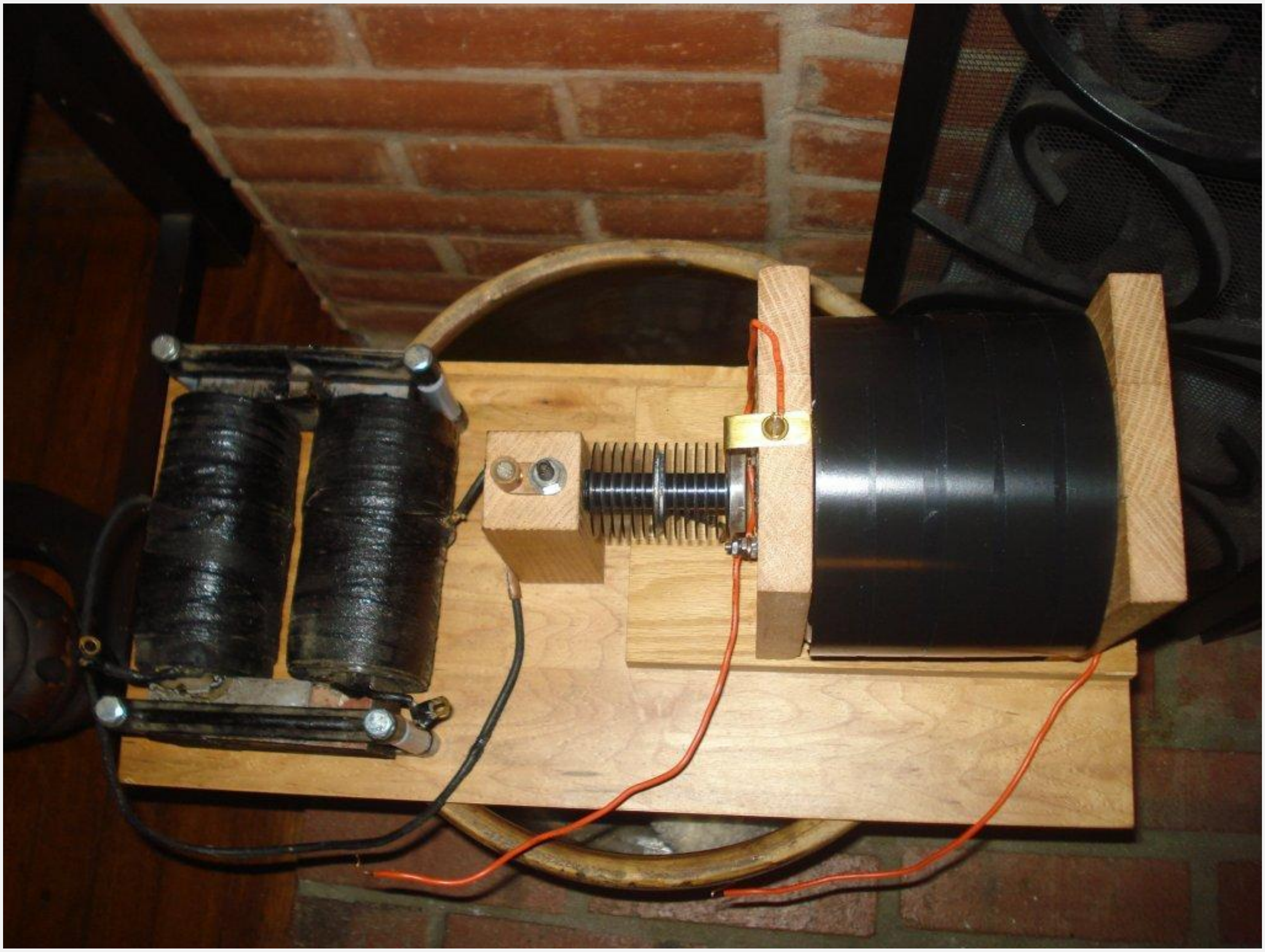




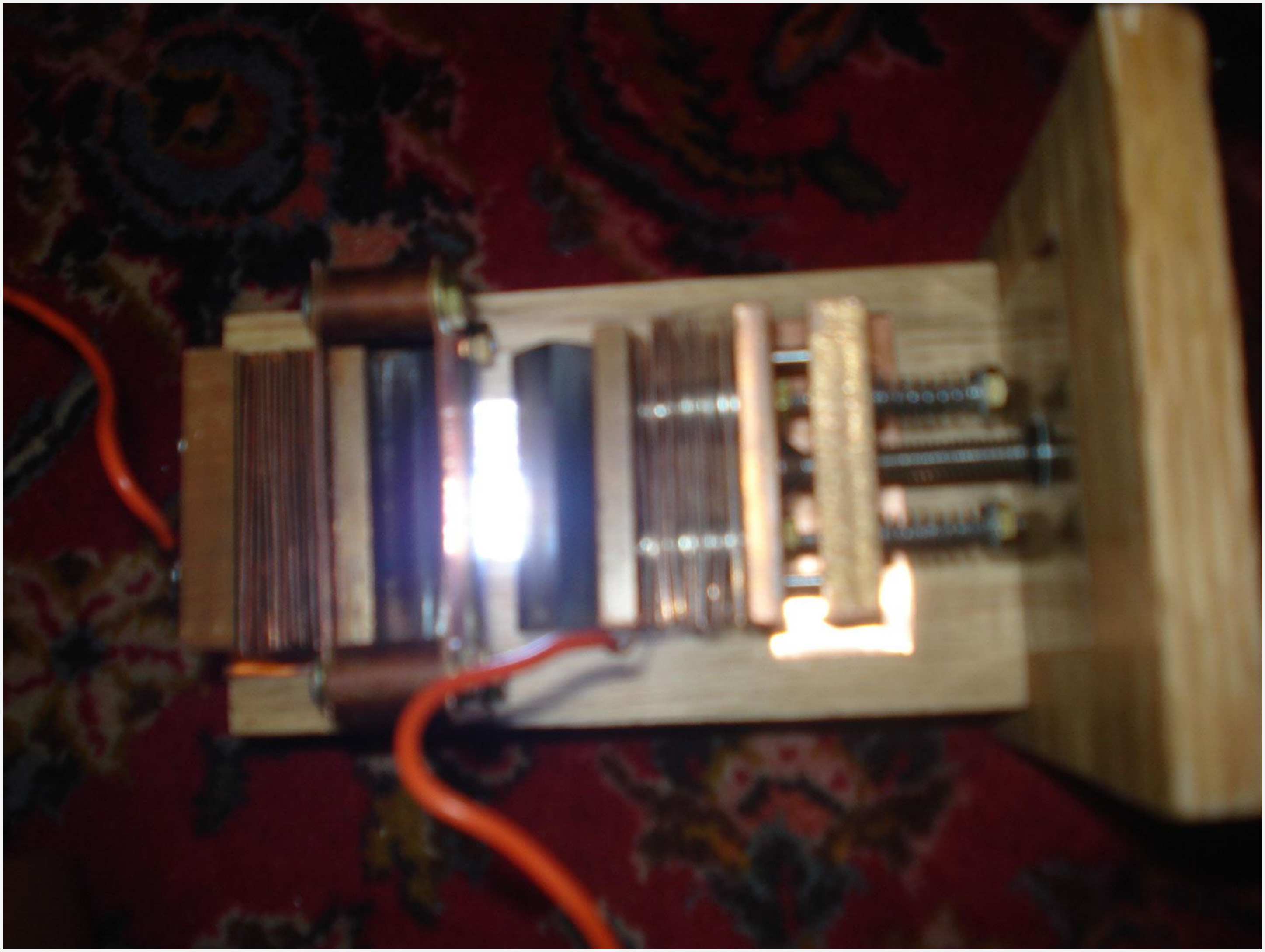




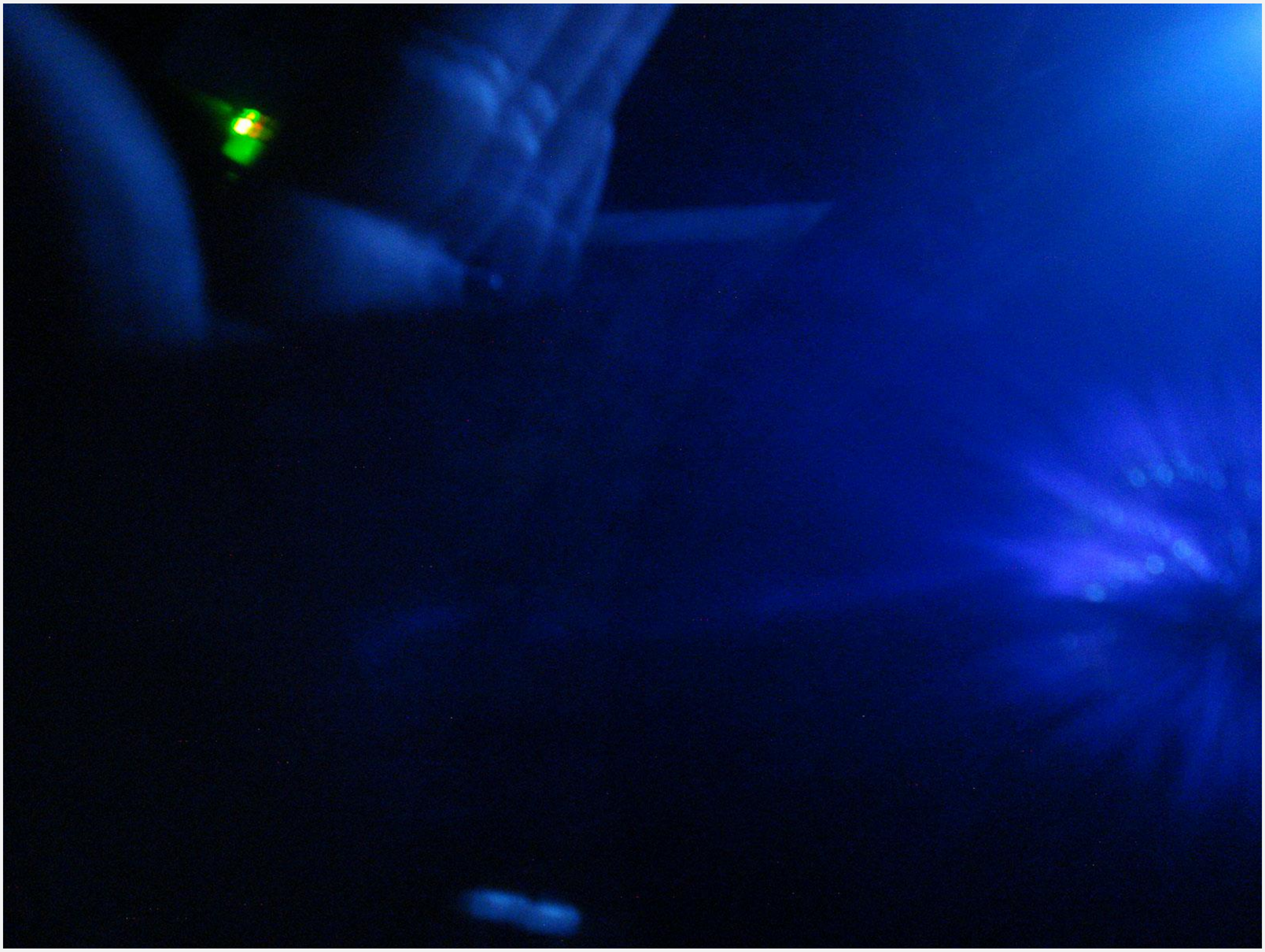


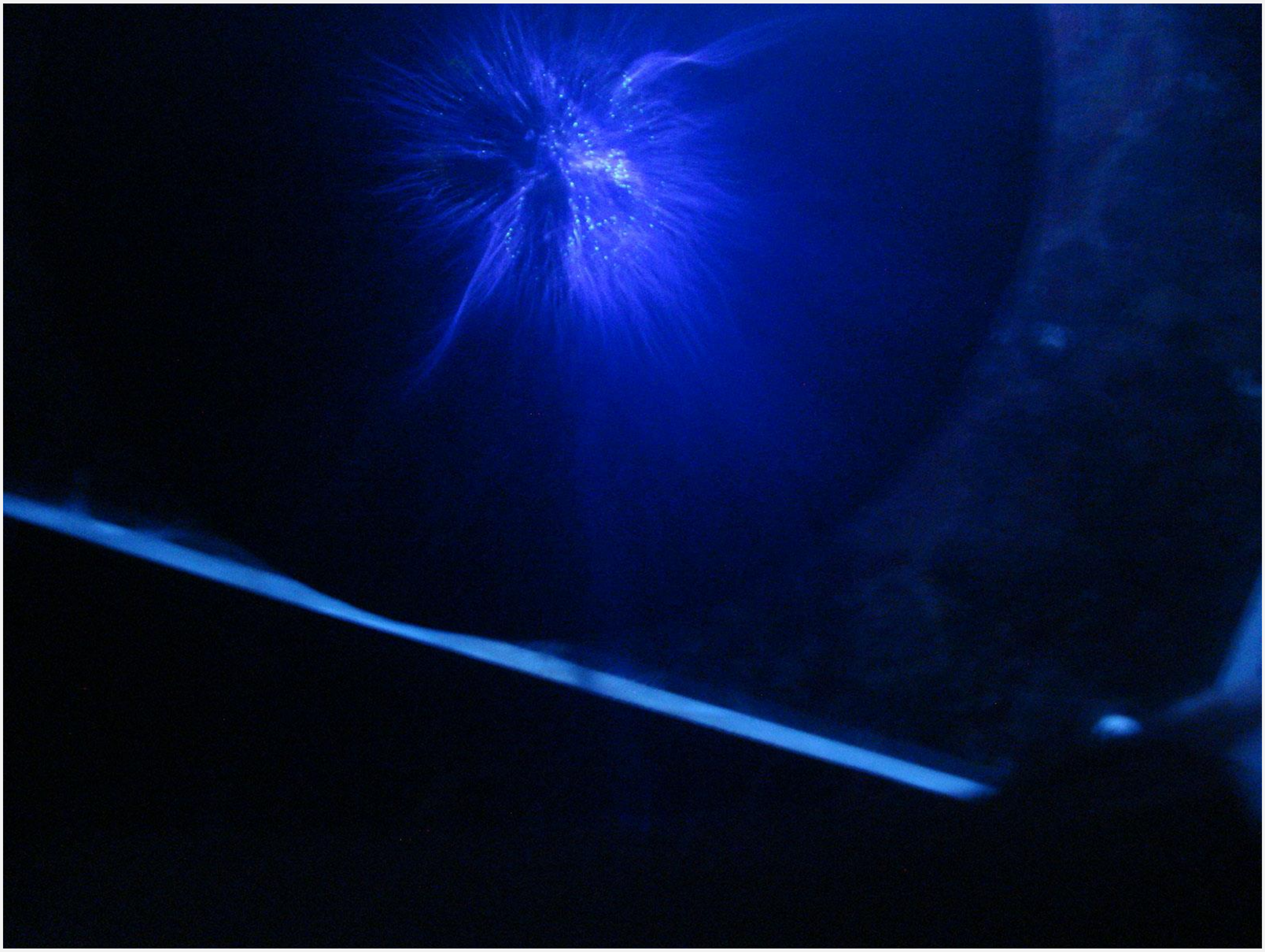


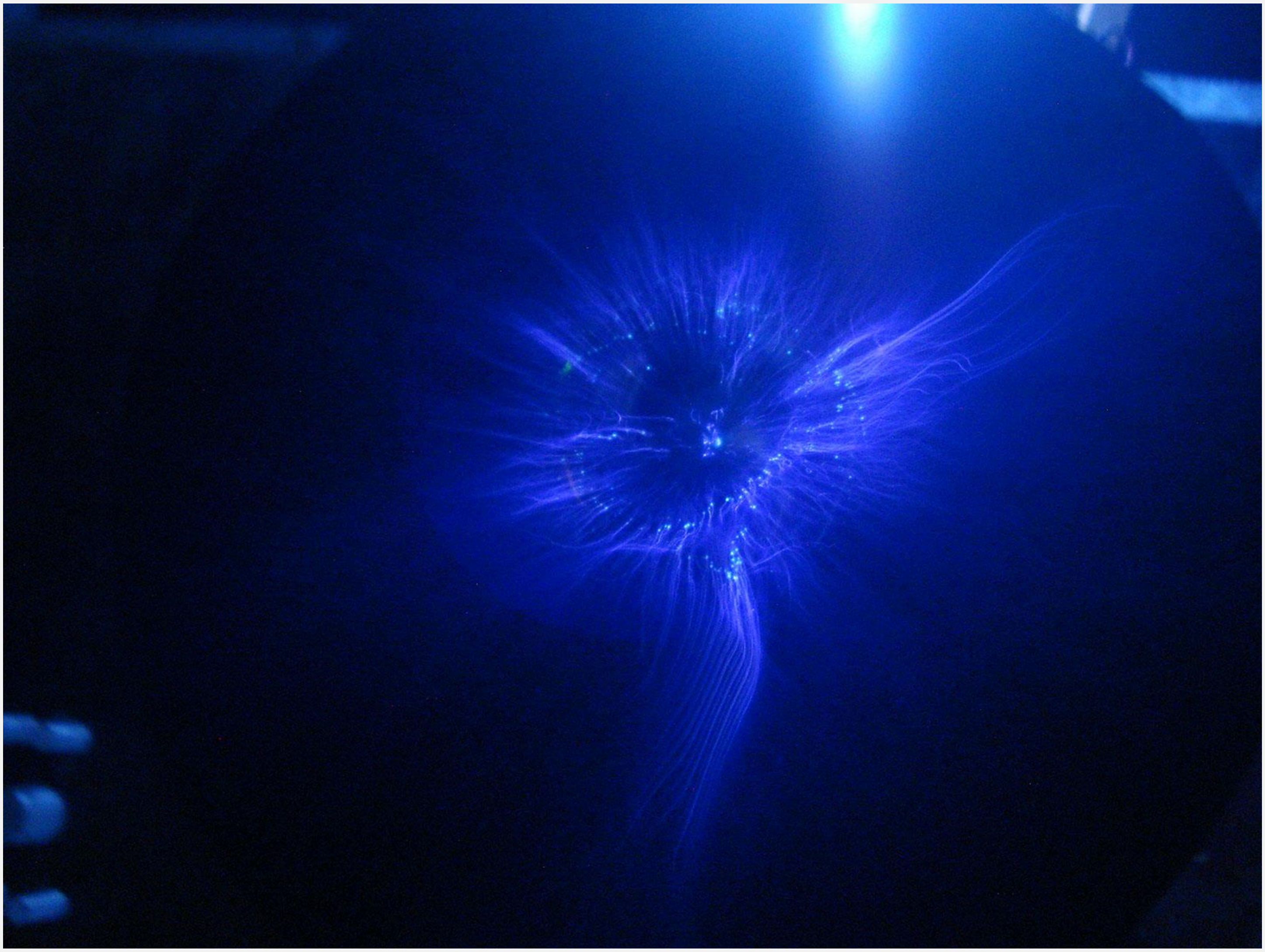
High tension kicker coil

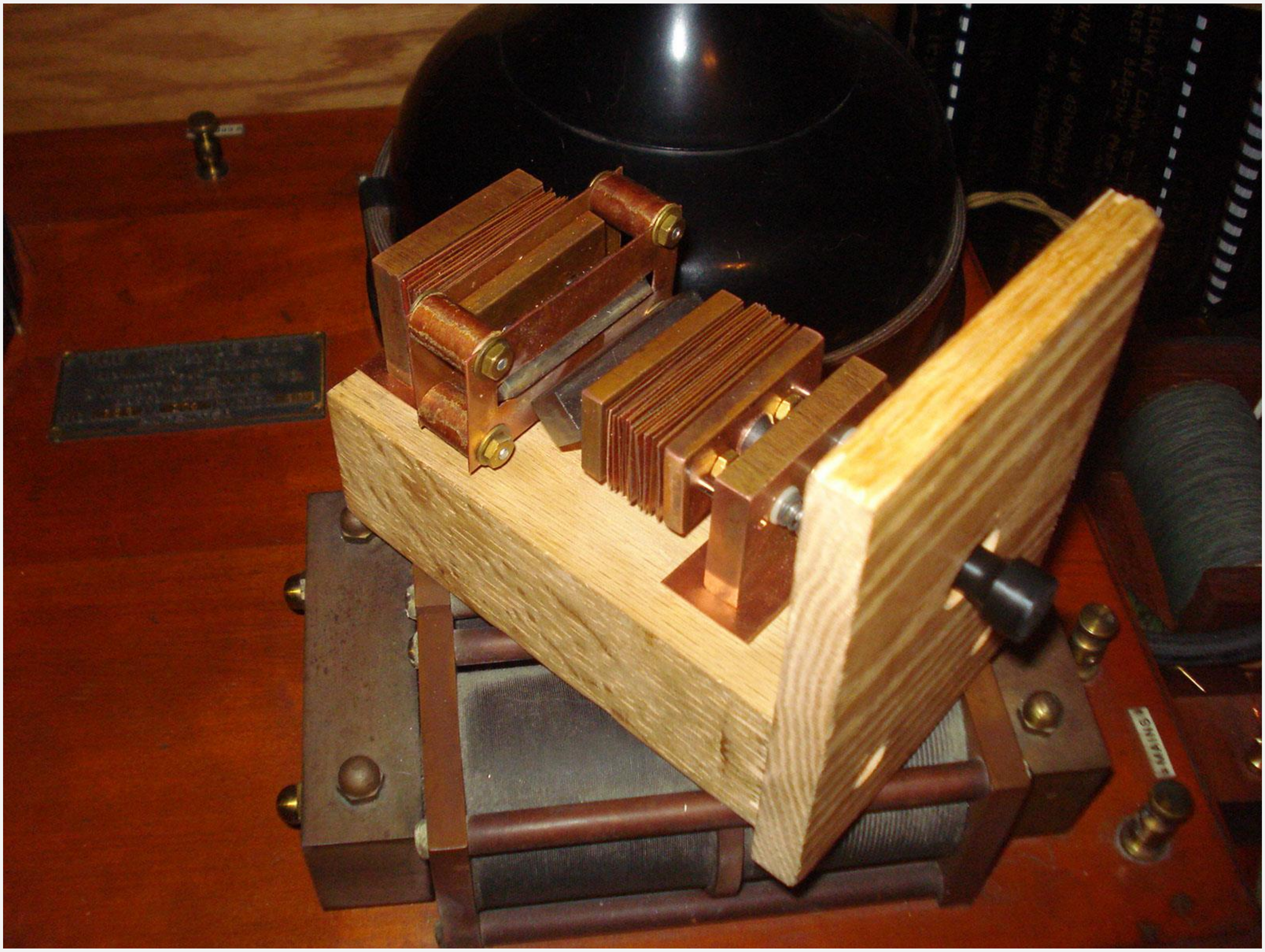


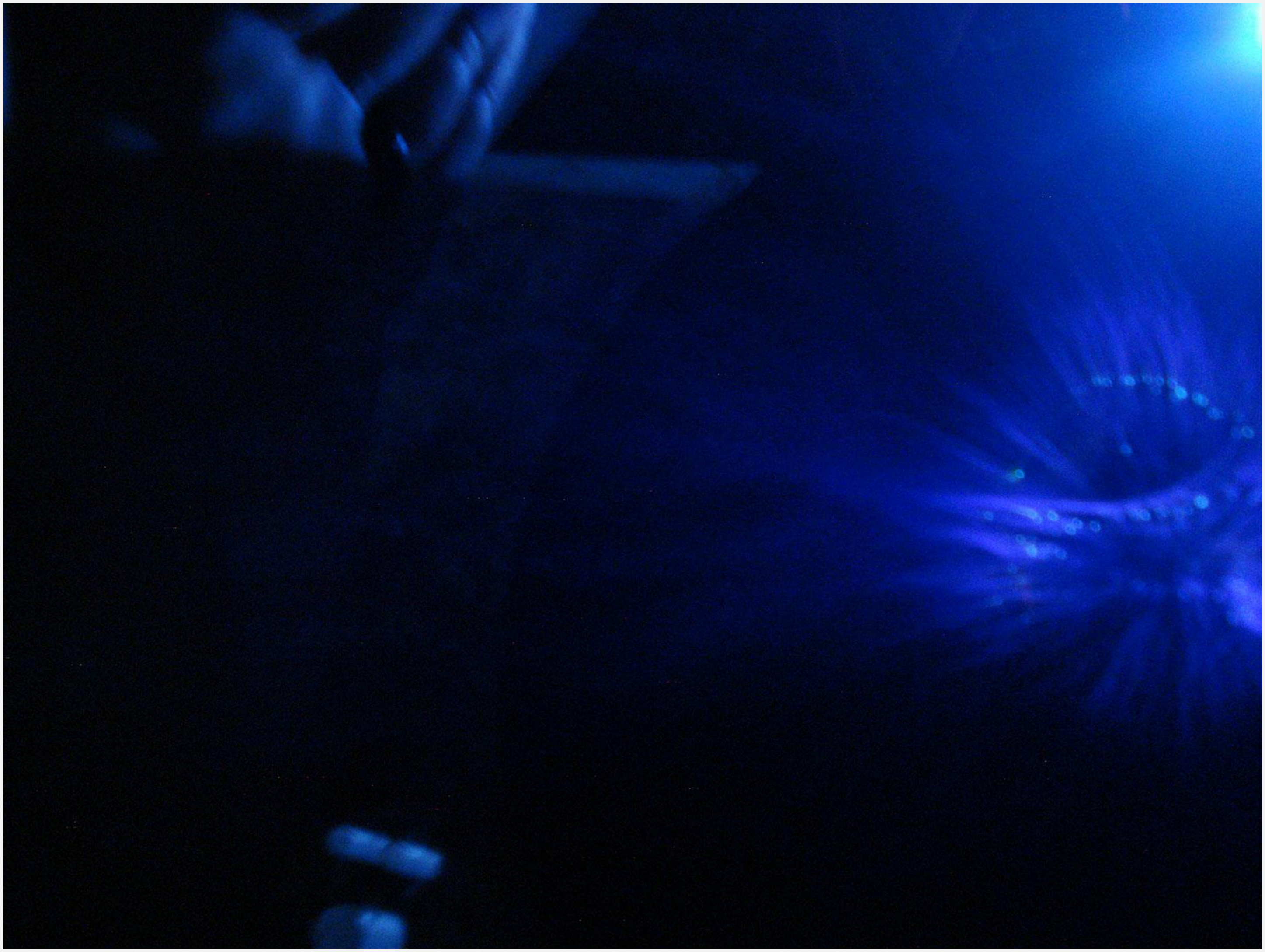
MAINS

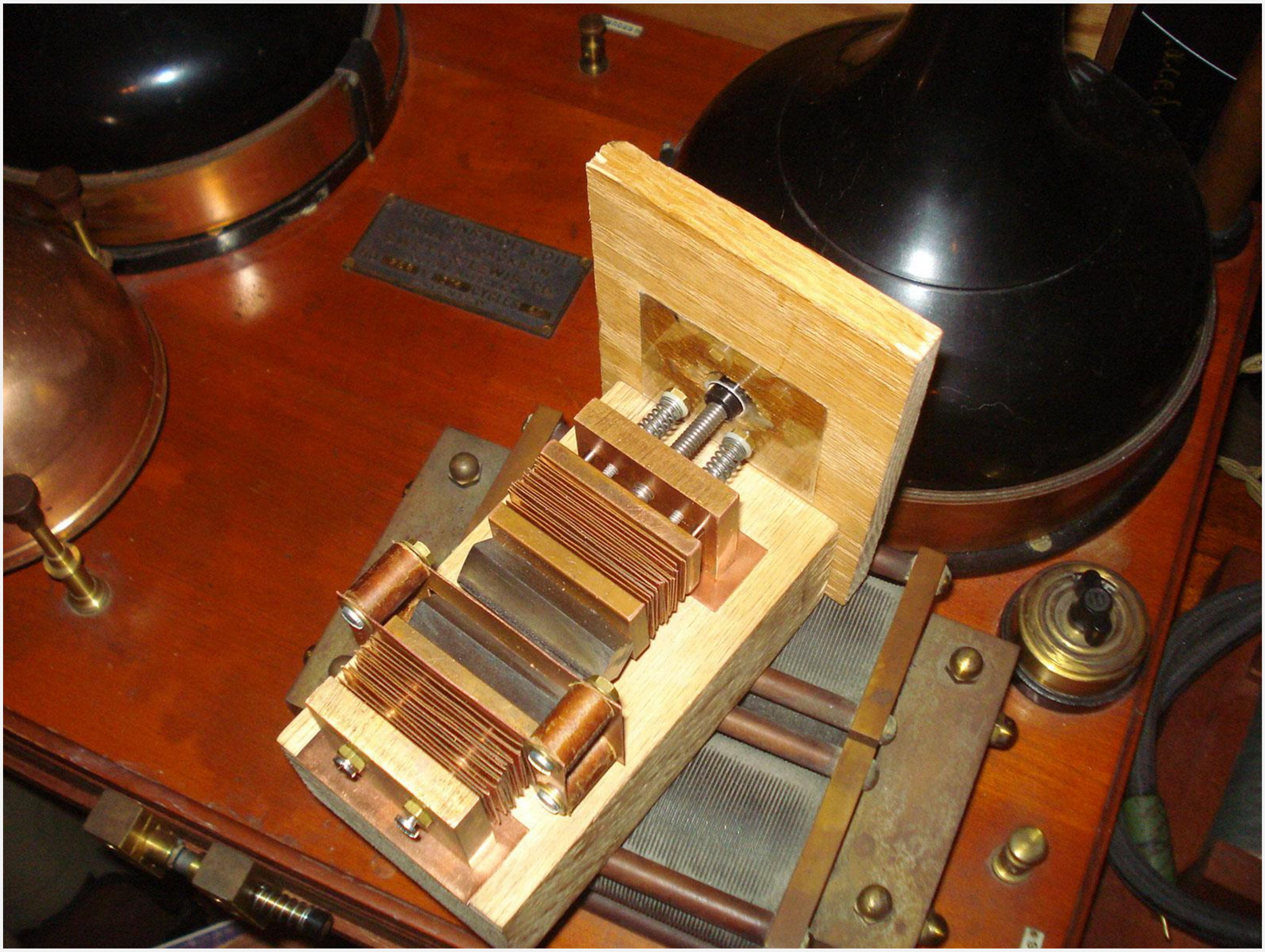


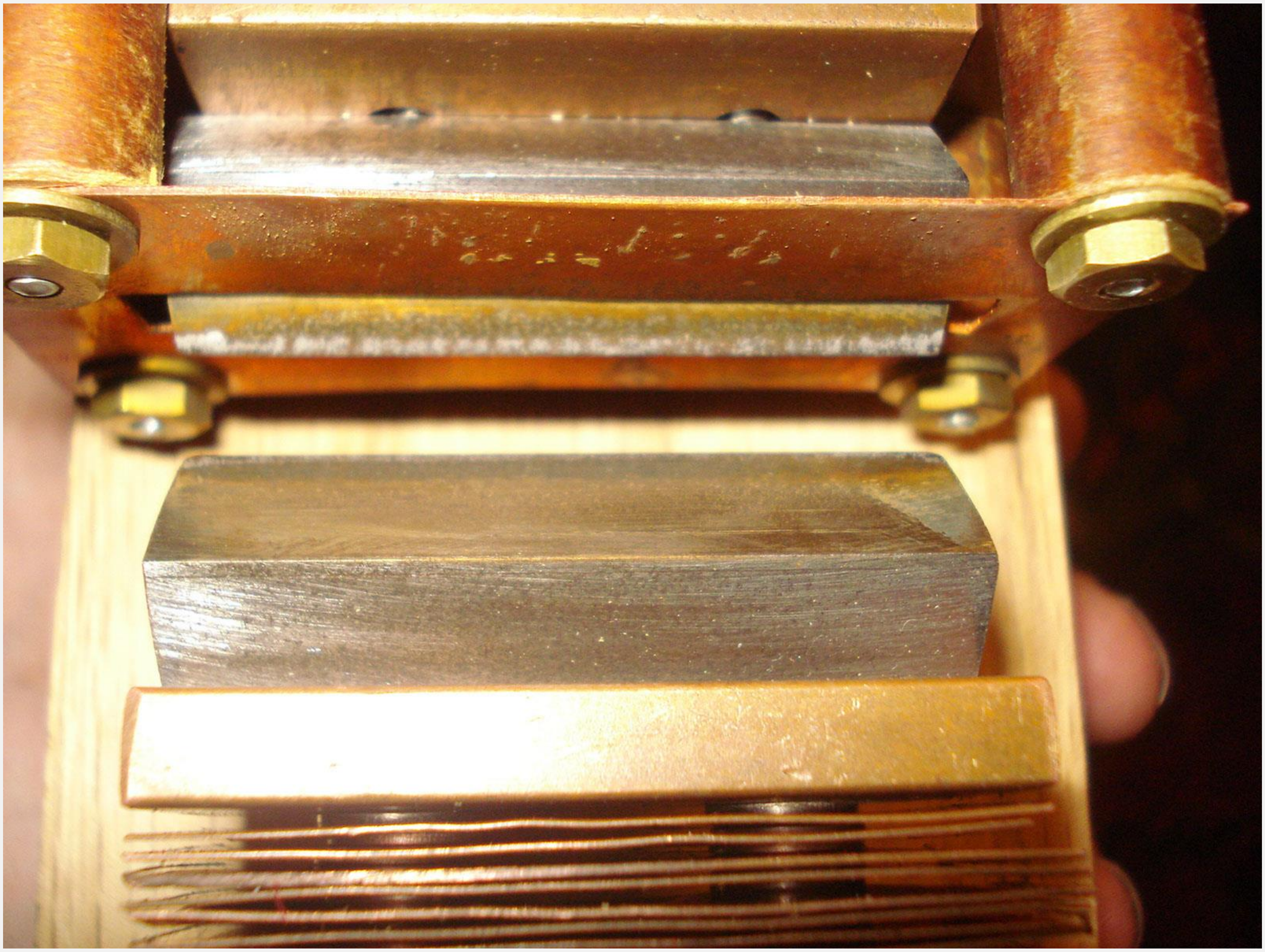


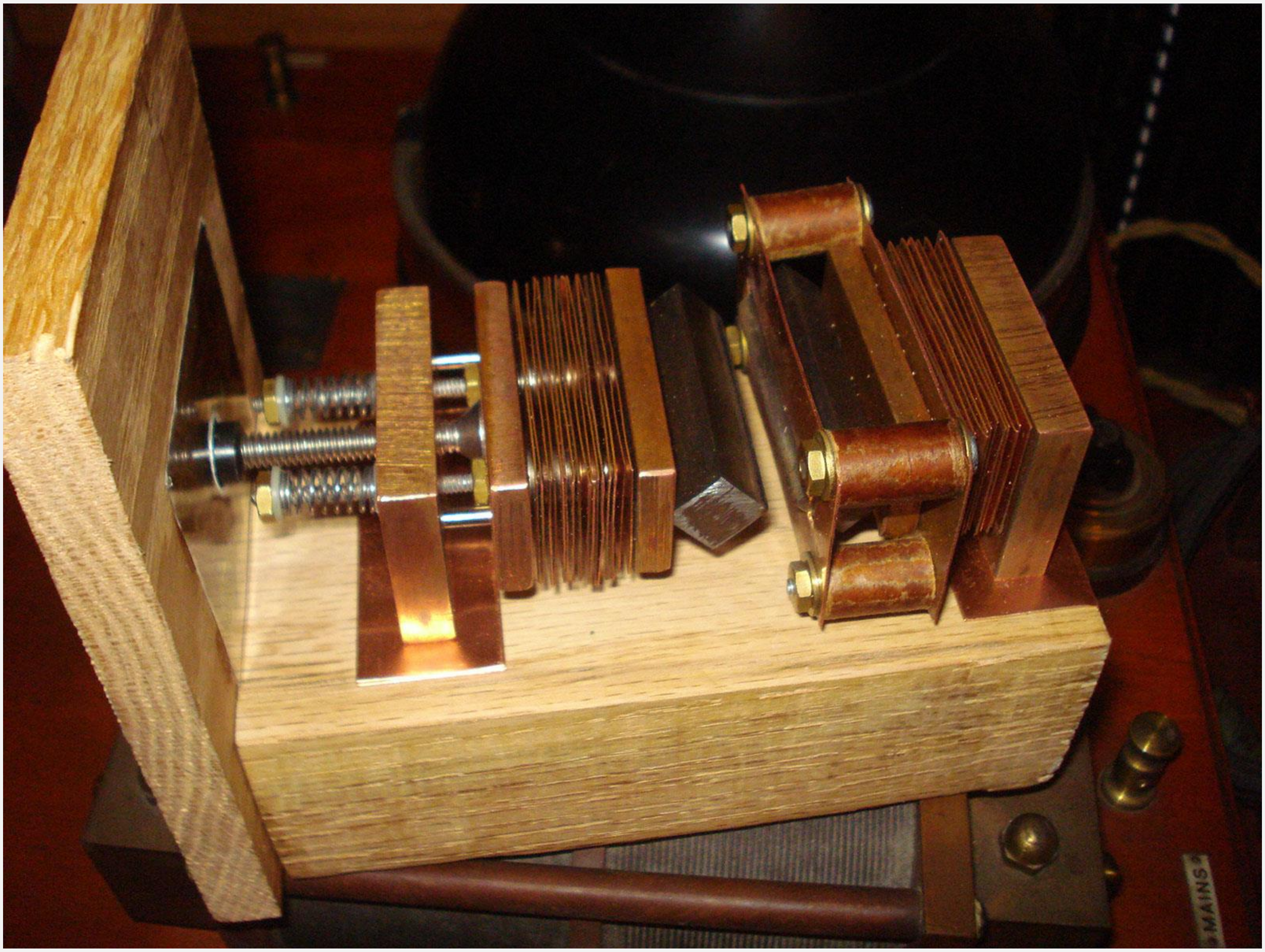


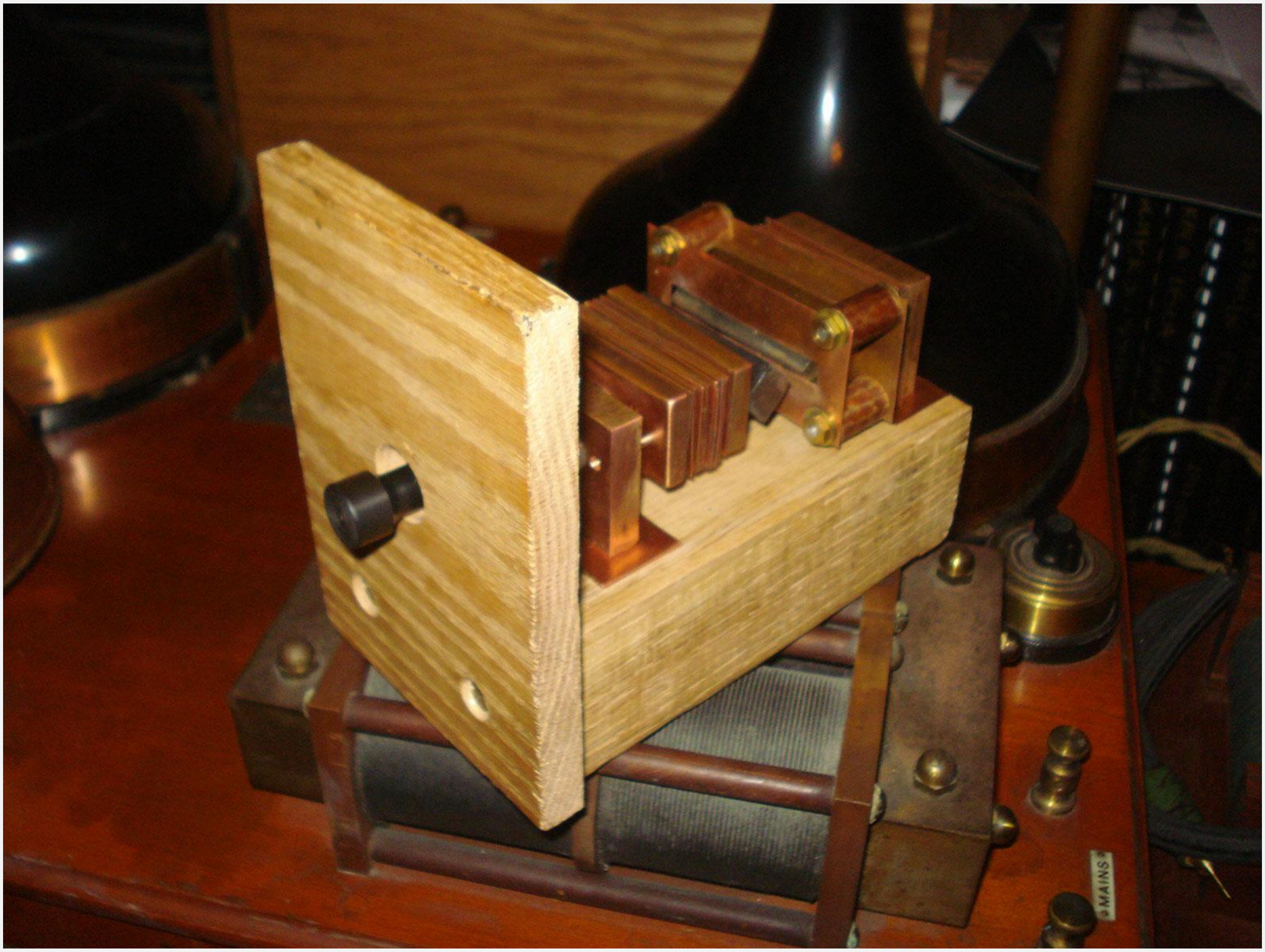


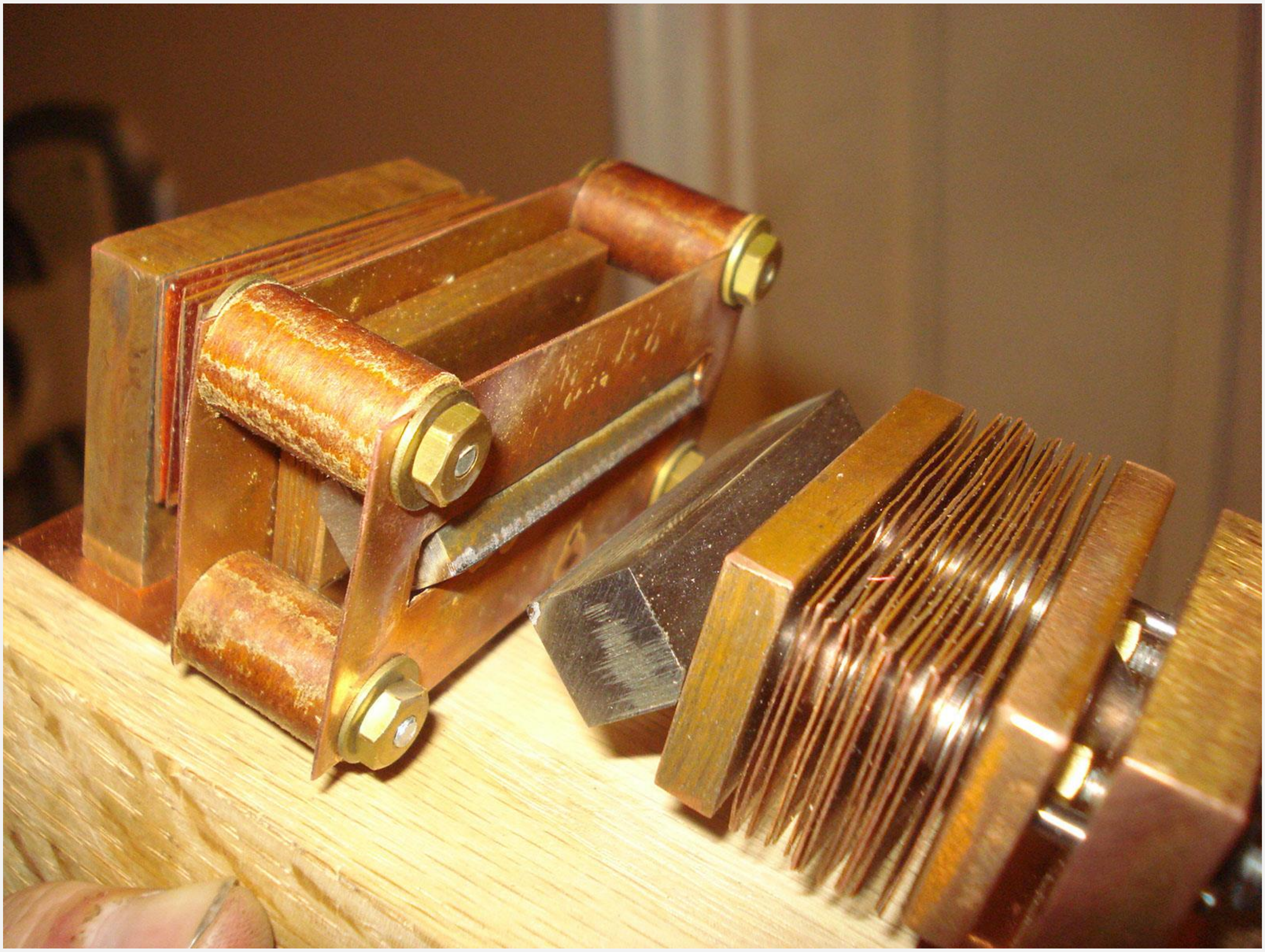


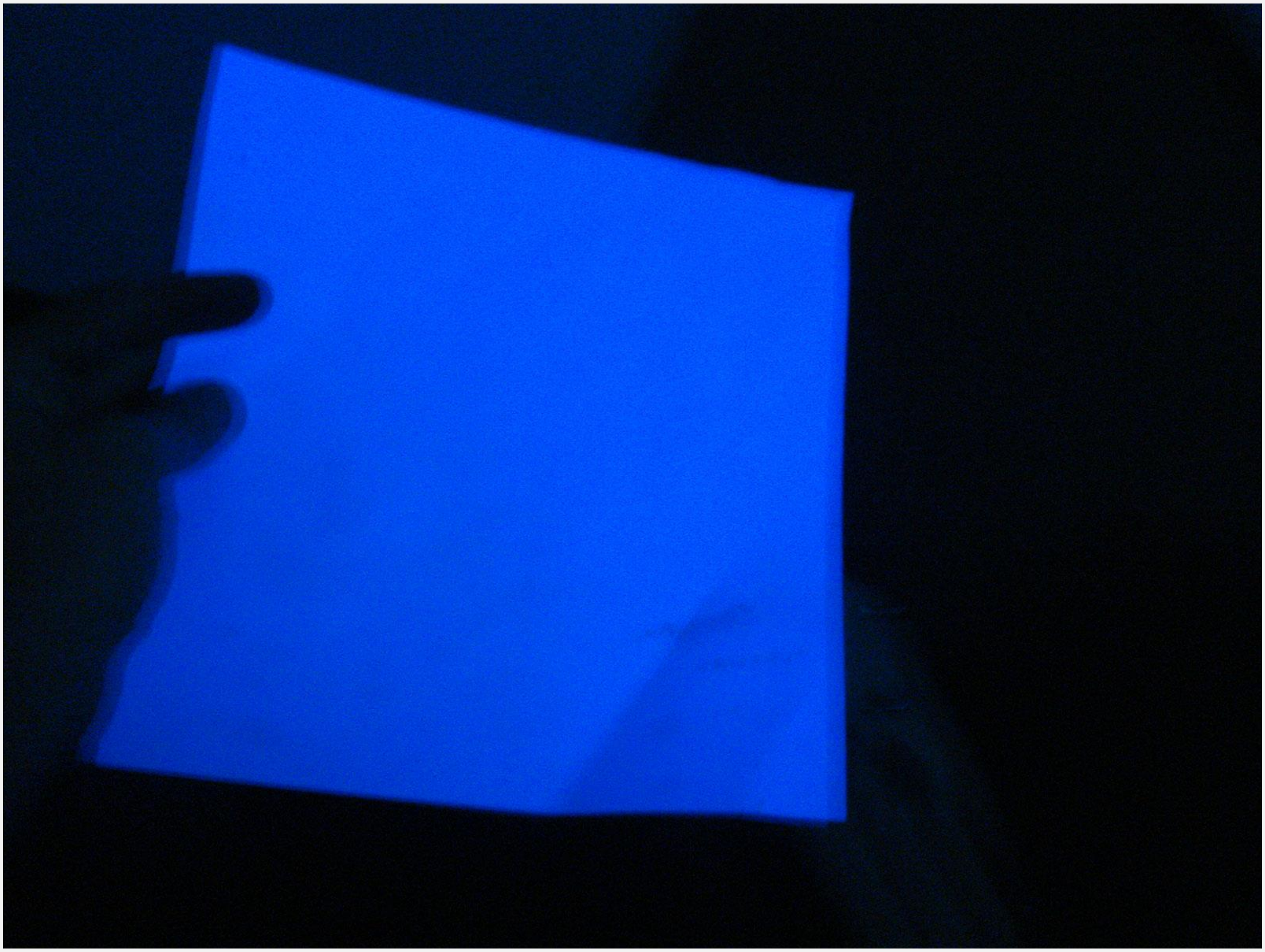


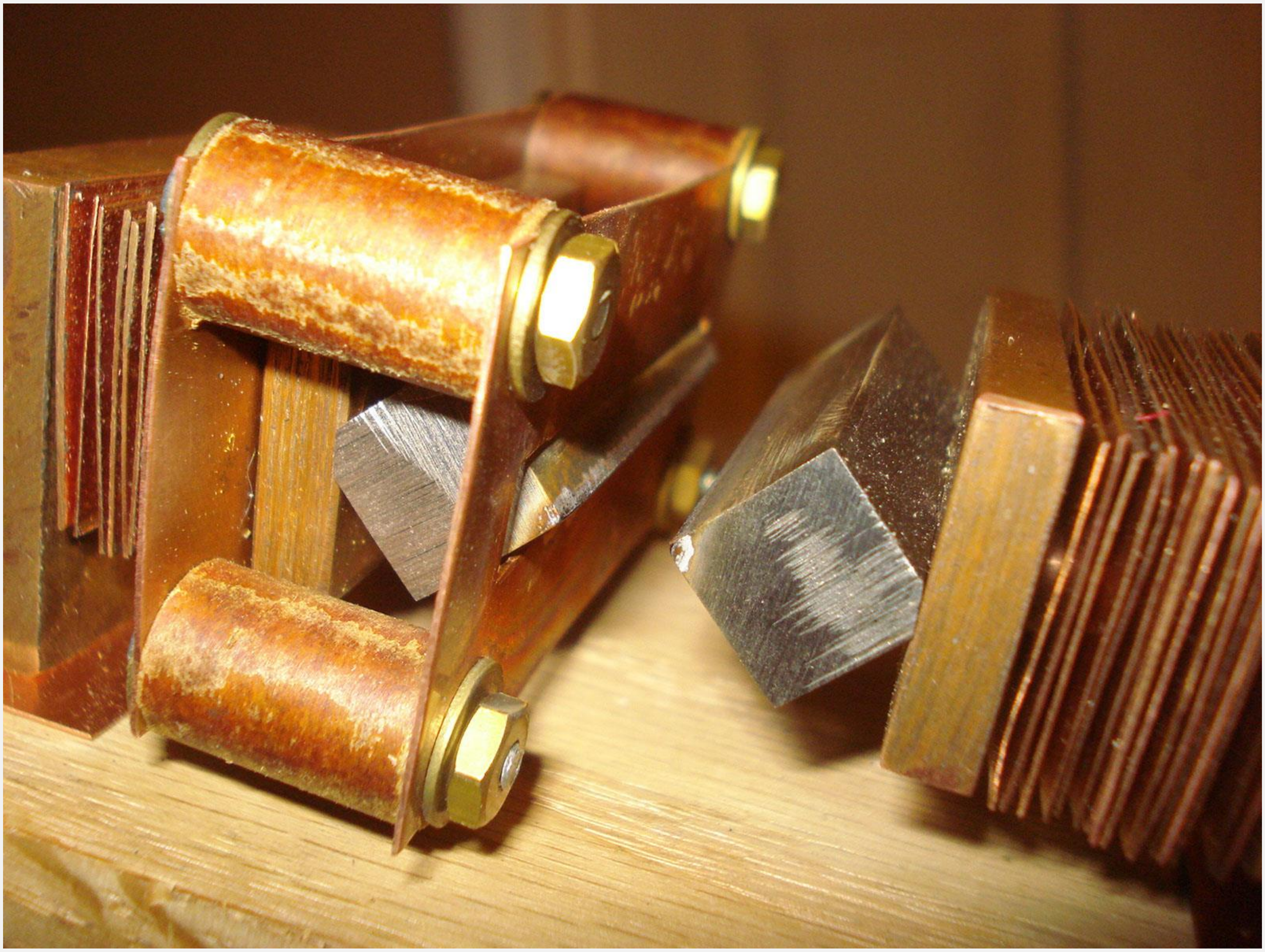


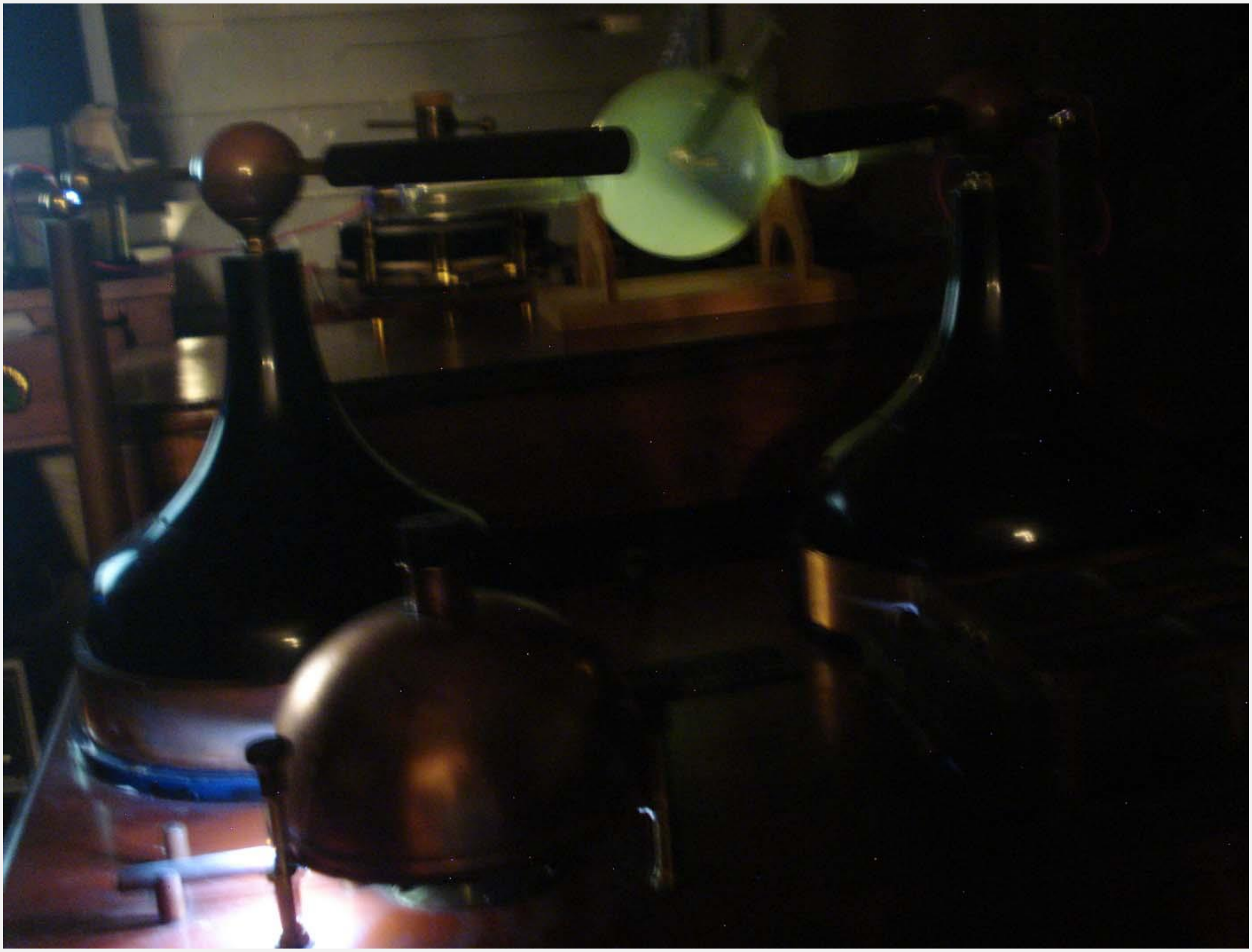

MAINS

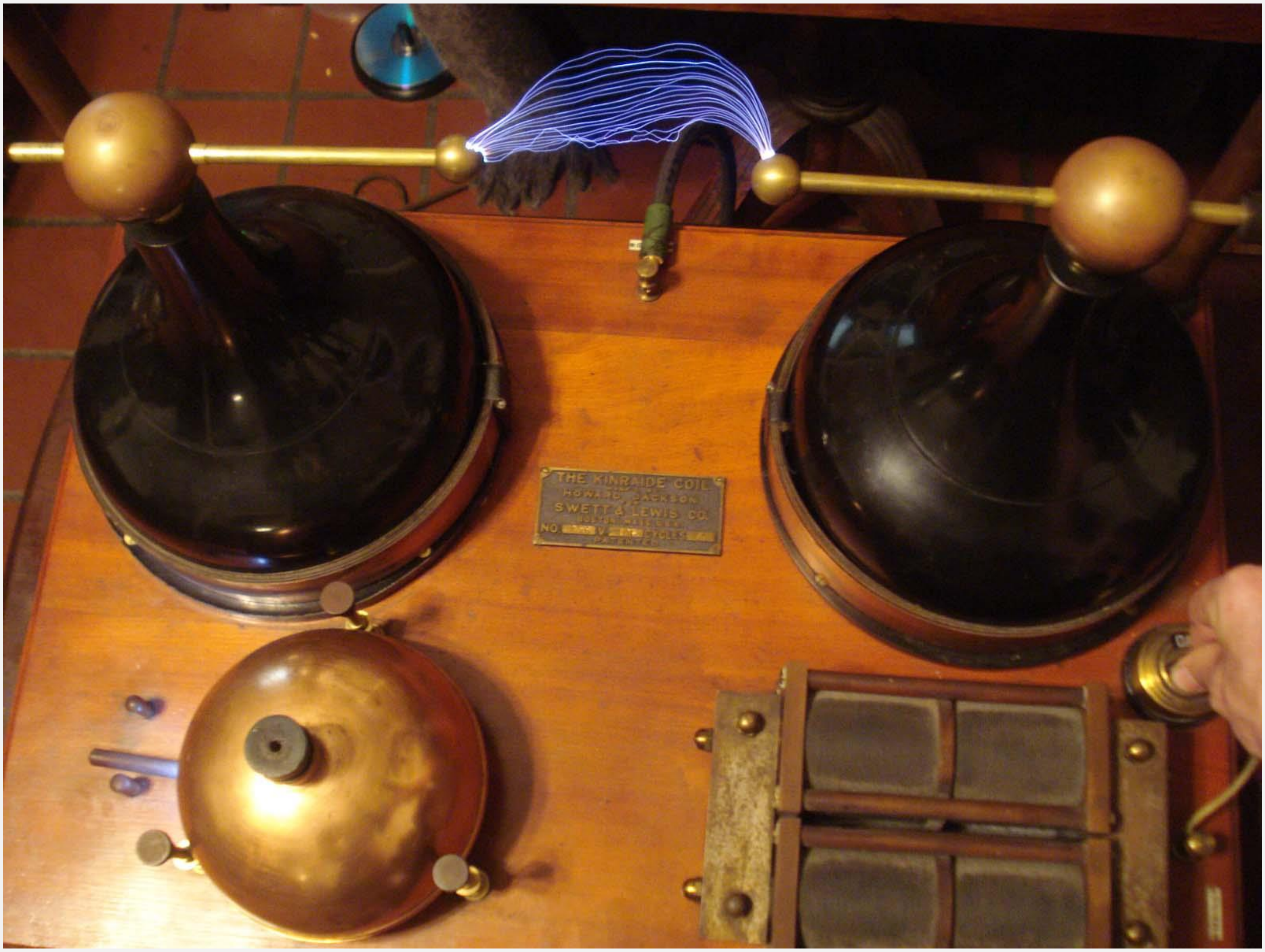

MAINS



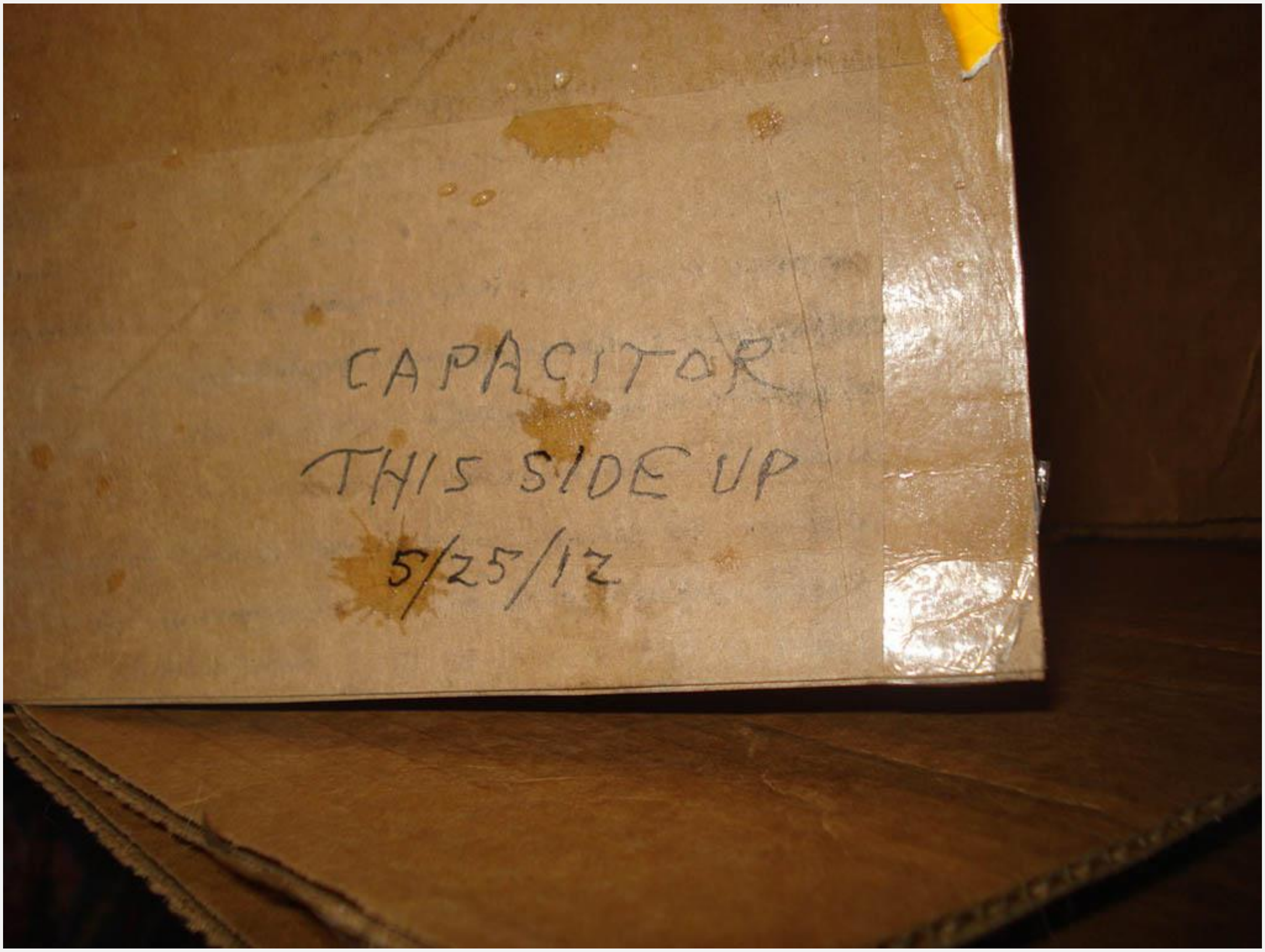


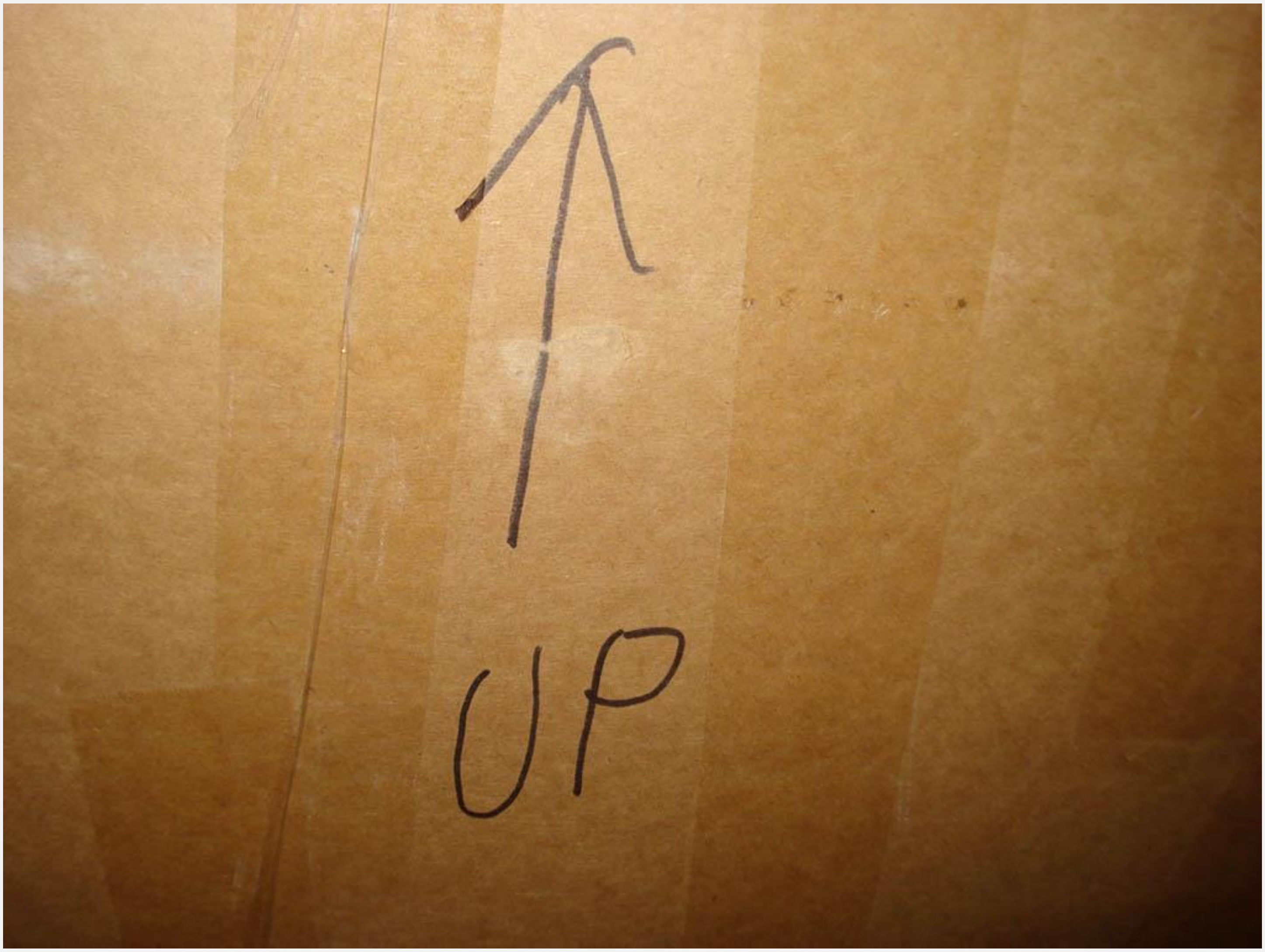




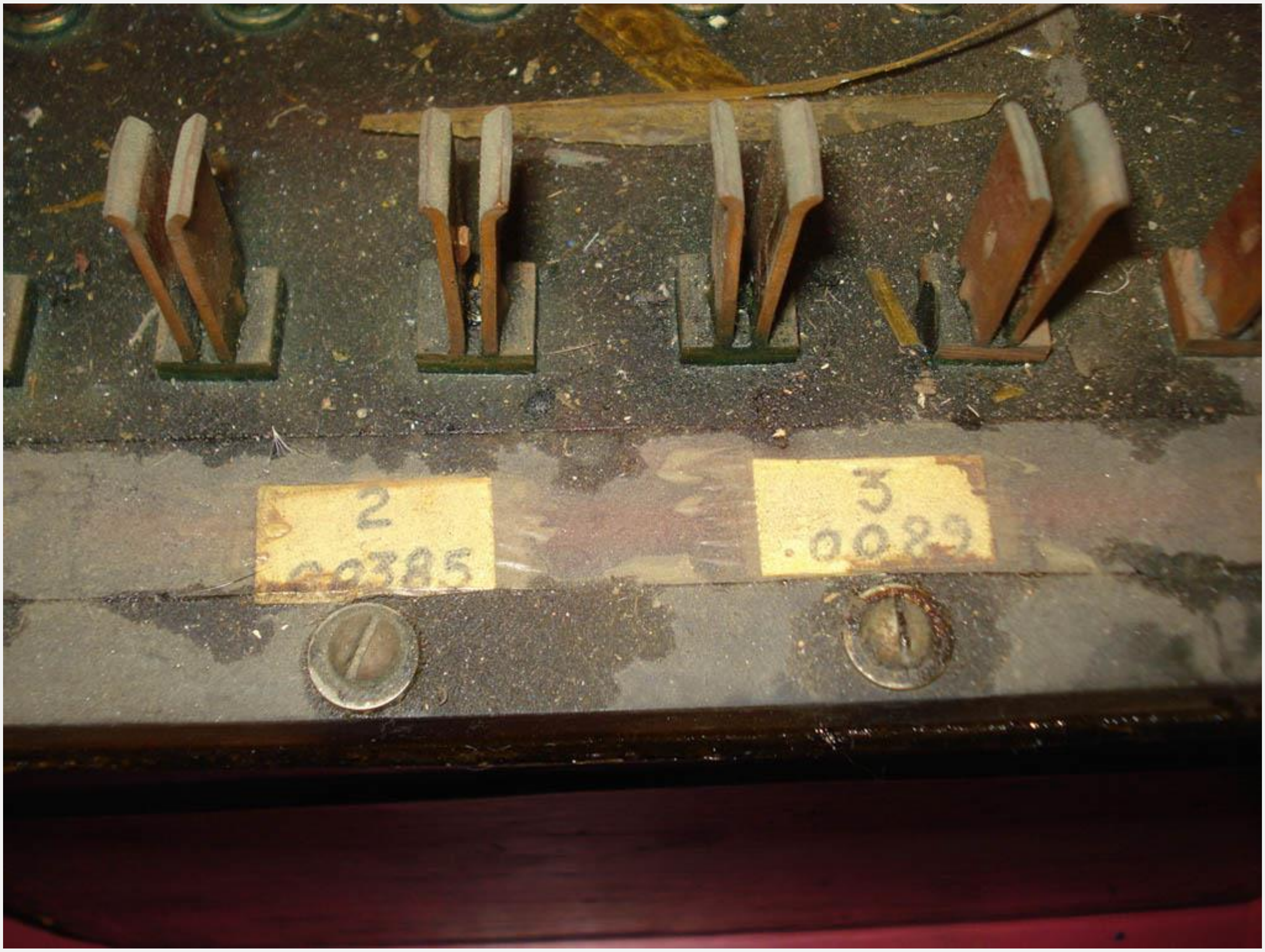

THE KINRAIDE COIL
HOWARD JACKSON
SWETT & LEWIS CO.
BOSTON MASS USA
NO.
V
CYCLES
PATENTED

.01914 4+1
.02155 4+2
.02266 4+3
.03045 4+3
.03189 4+3+2
.035
2
3
4

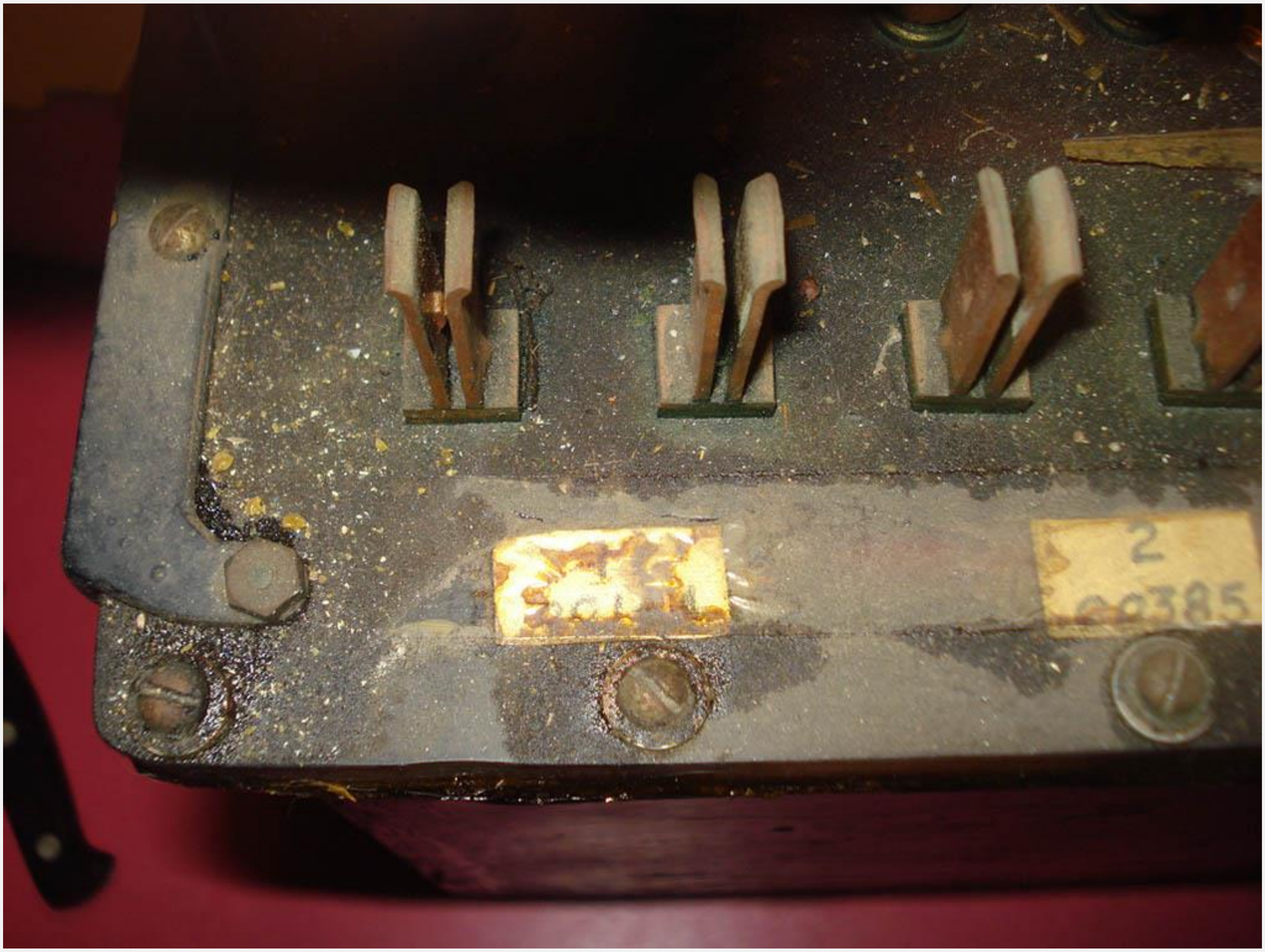

CAPACITOR
THIS SIDE UP
5/25/12


UP

.05885
2
.05655
5+4+2
3
.0616
5+4+3
.0527
5+4
.06545
5+4+3+2
.05414


2
.00385
3
.0089

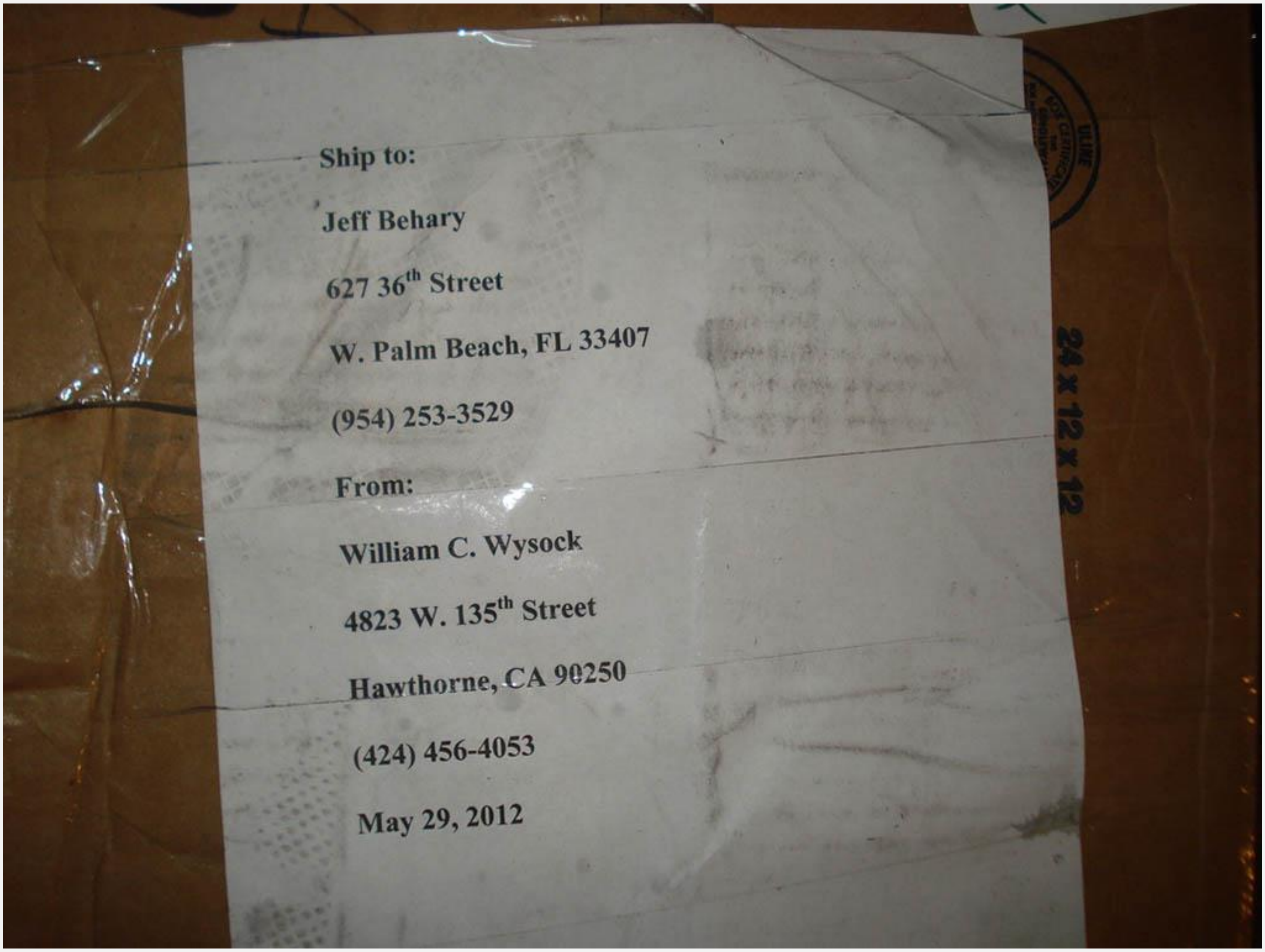
.00144
1
.01034
3+1
2
.01275
3+2
.00529
2+1
.01419
3+2+1
3


2
00385

4
5

1
2
3
4
5

1
2
3
4
5



Ship to:

Jeff Behary

627 36th Street

W. Palm Beach, FL 33407

(954) 253-3529

From:

William C. Wysock

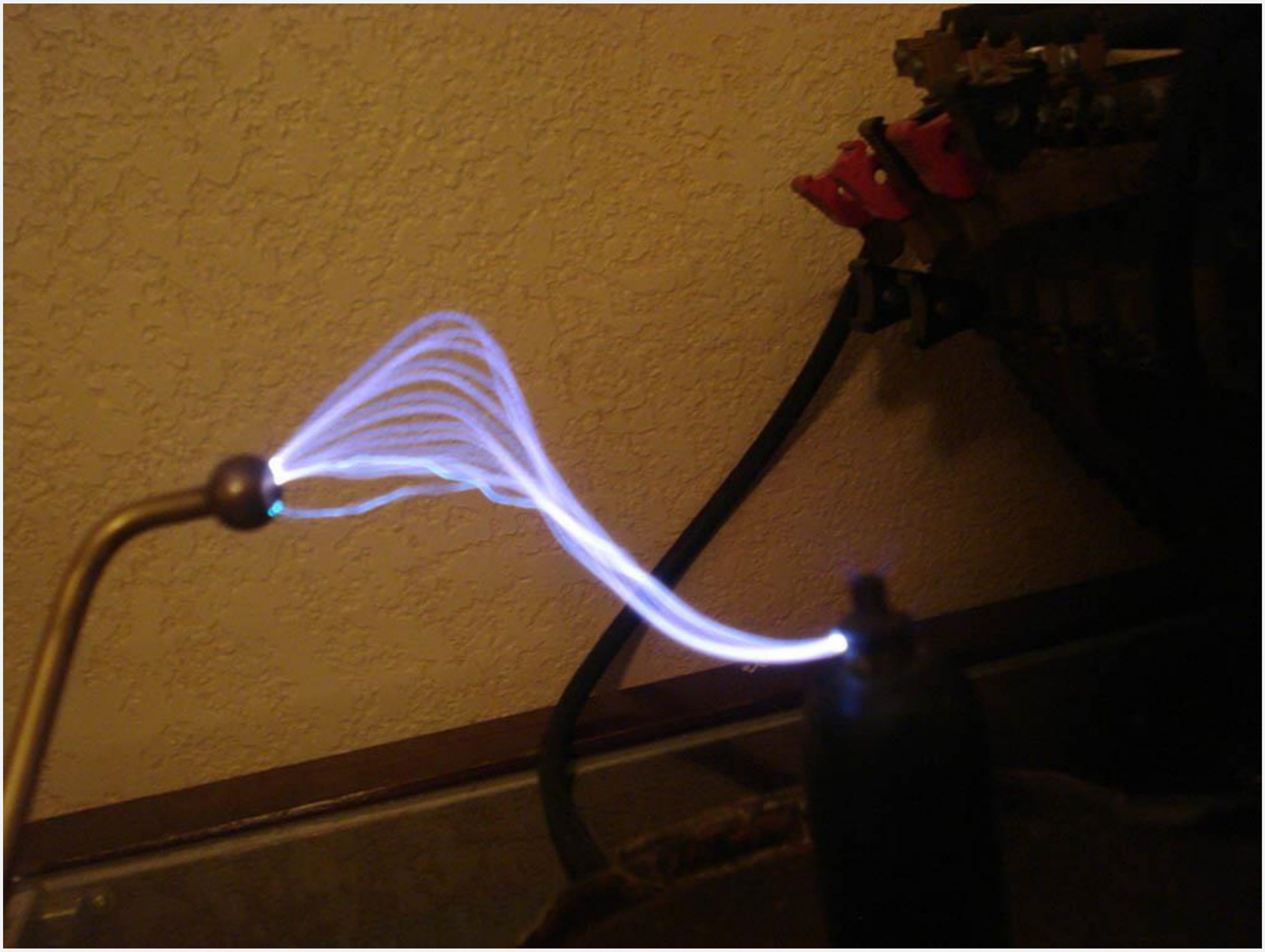
4823 W. 135th Street

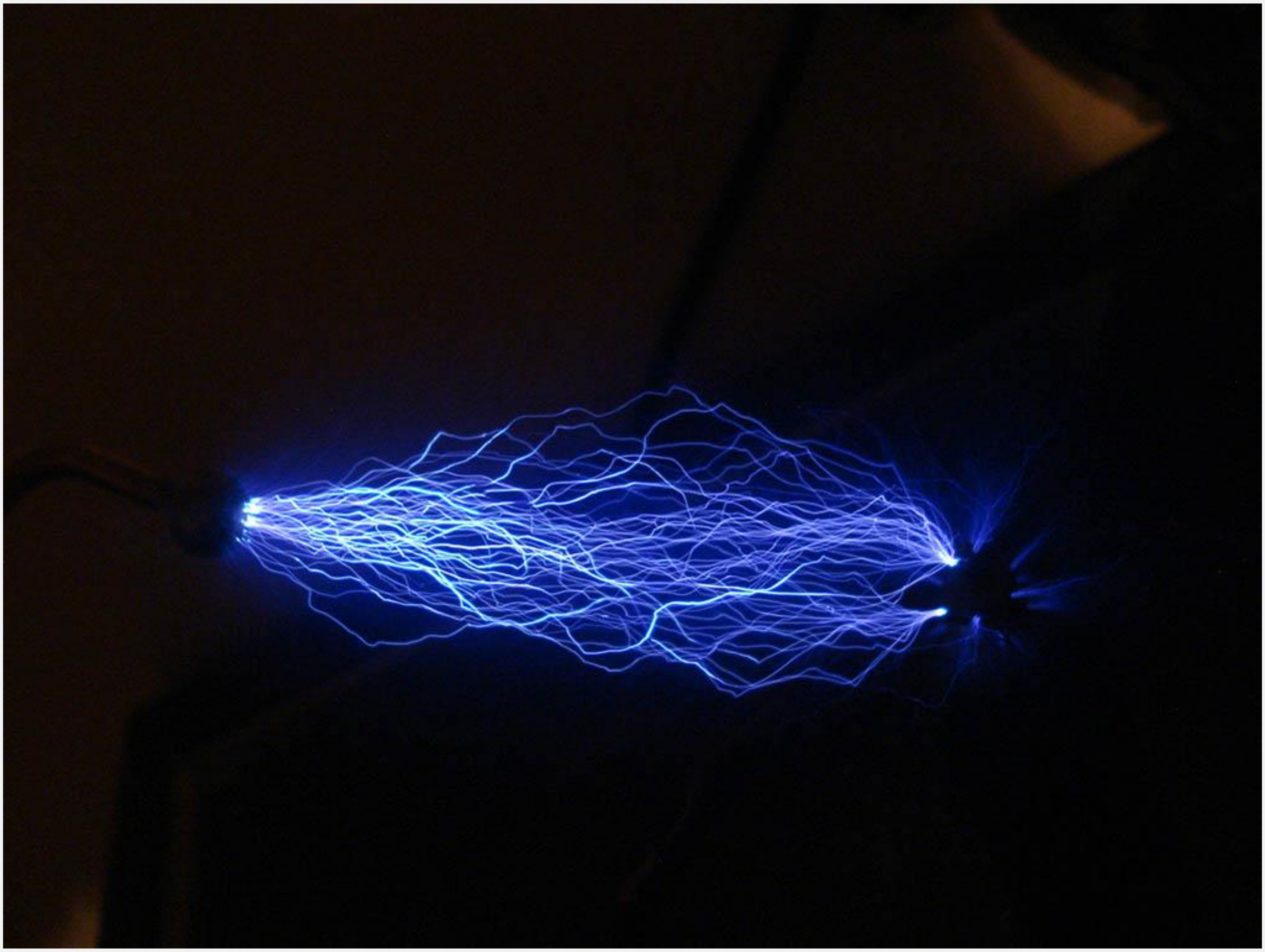
Hawthorne, CA 90250

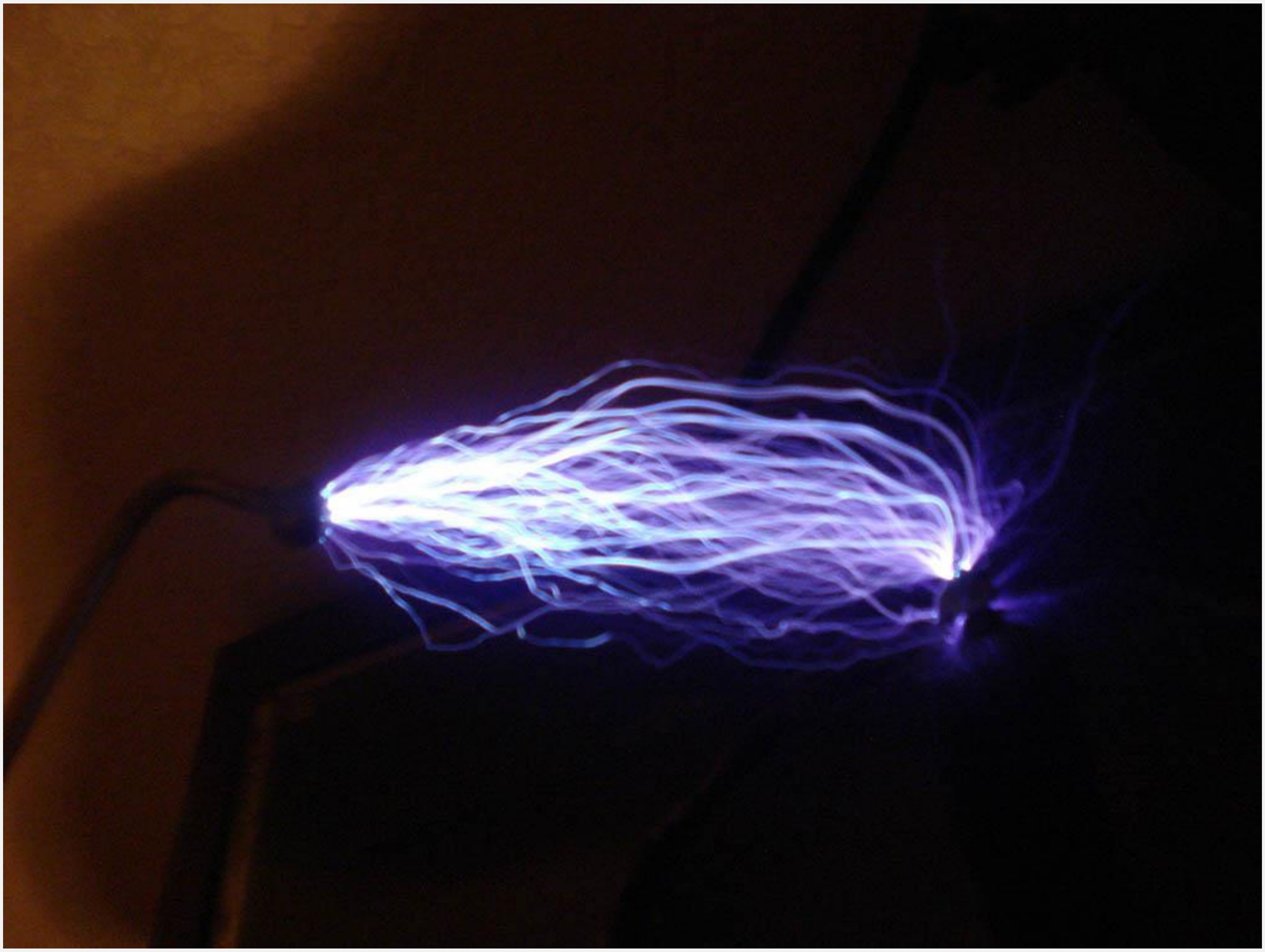
(424) 456-4053

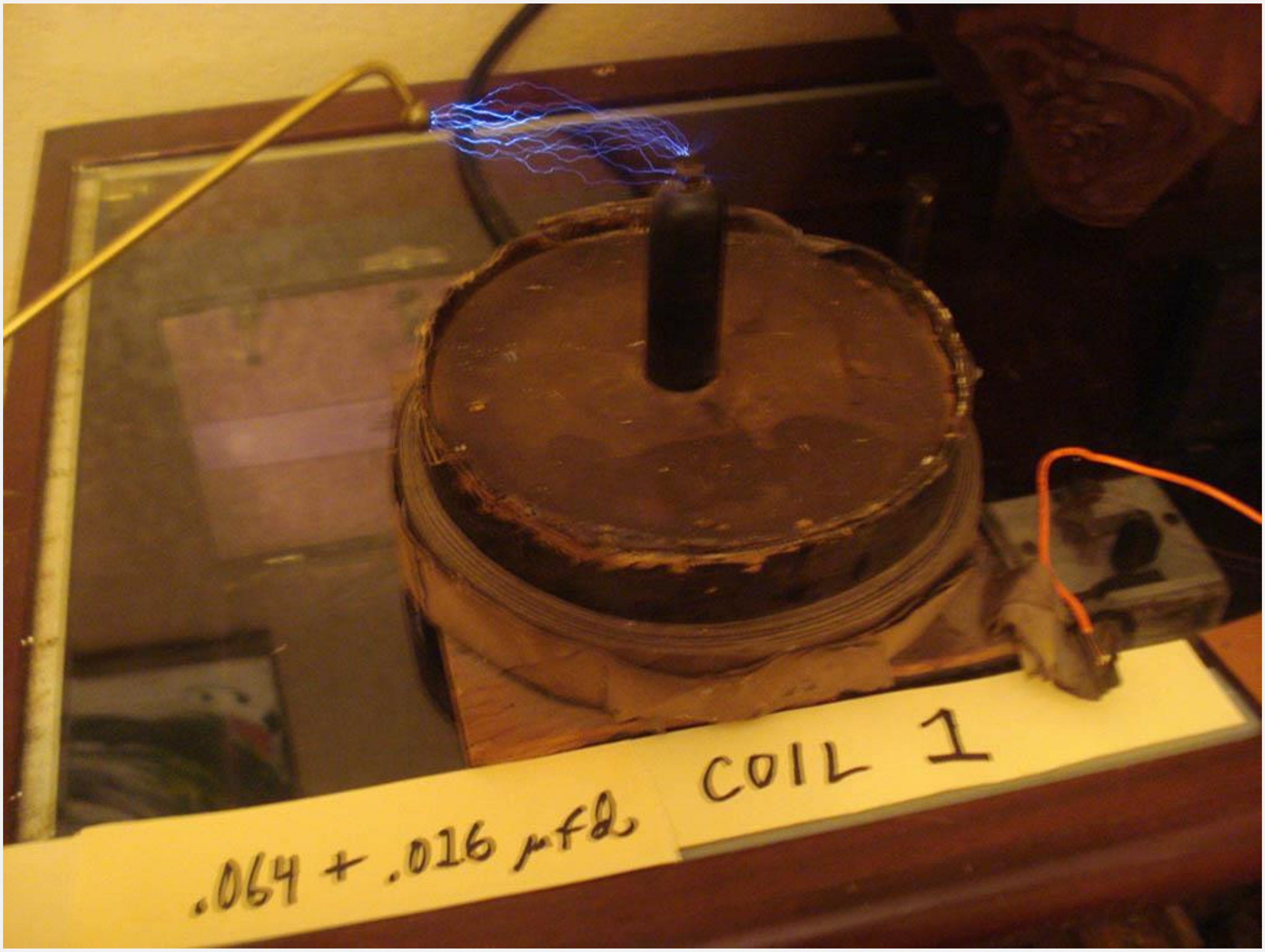
May 29, 2012

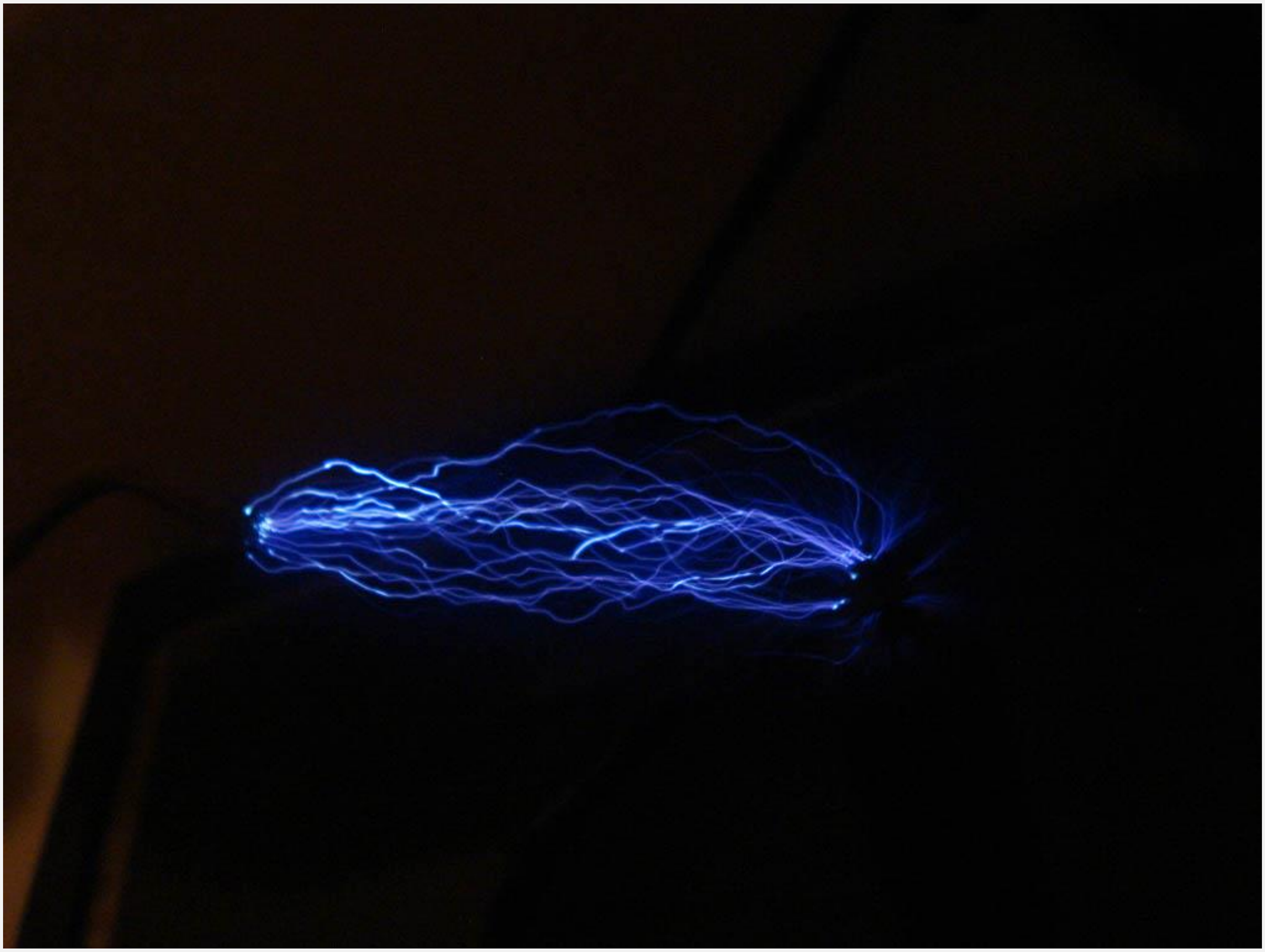
Kenneth Strickfaden Tesla Coils from Bill Wysock

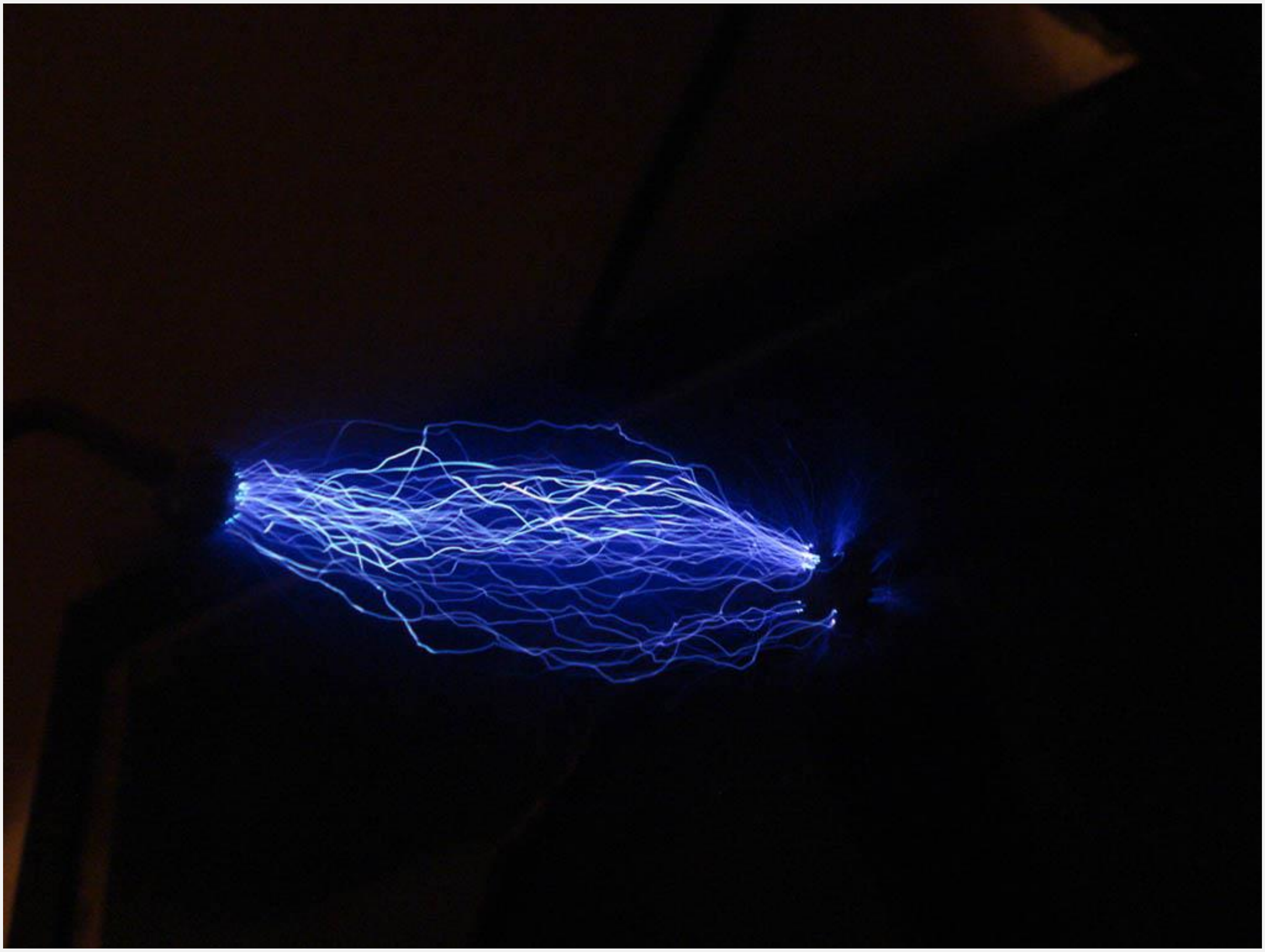


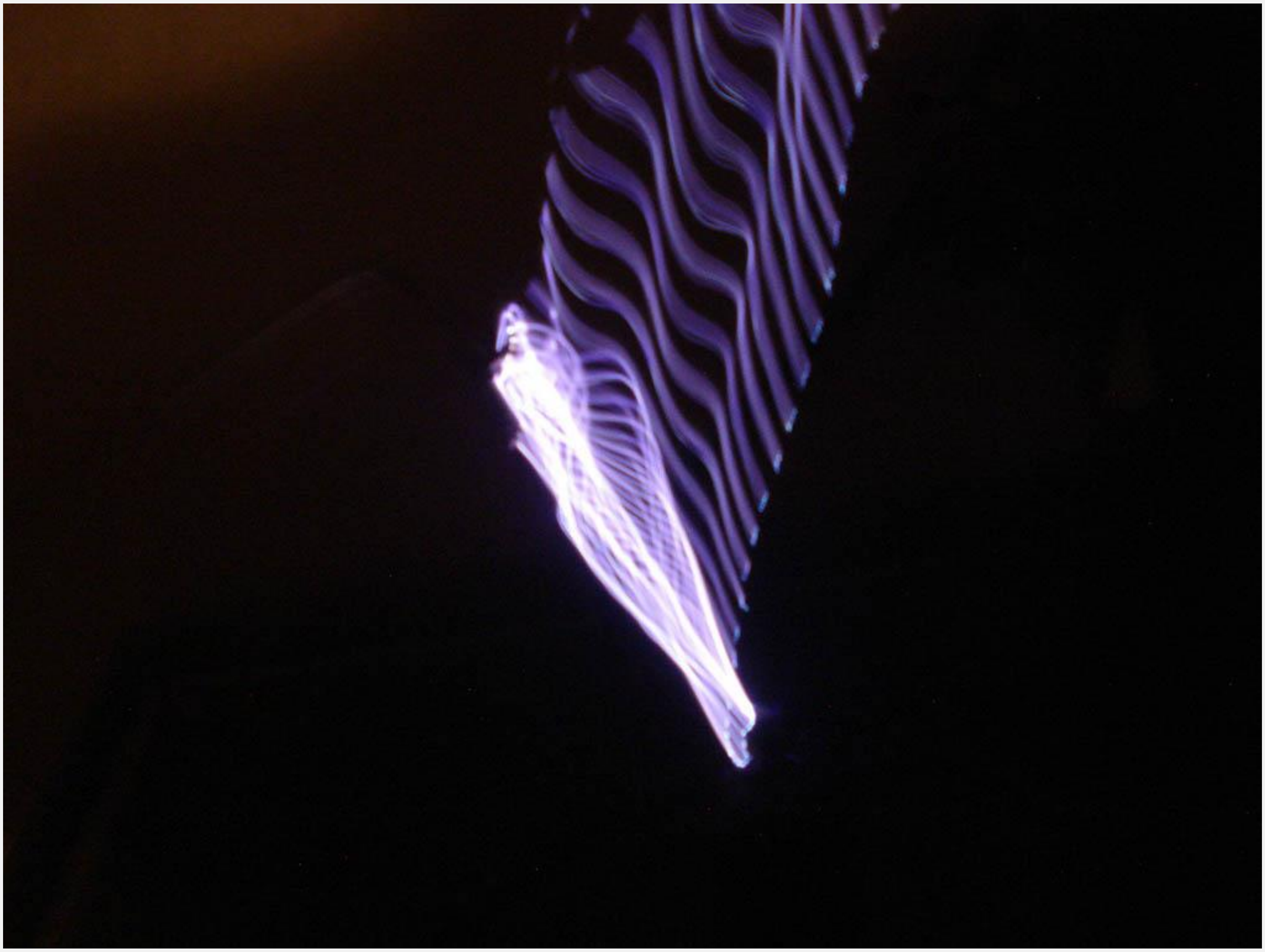


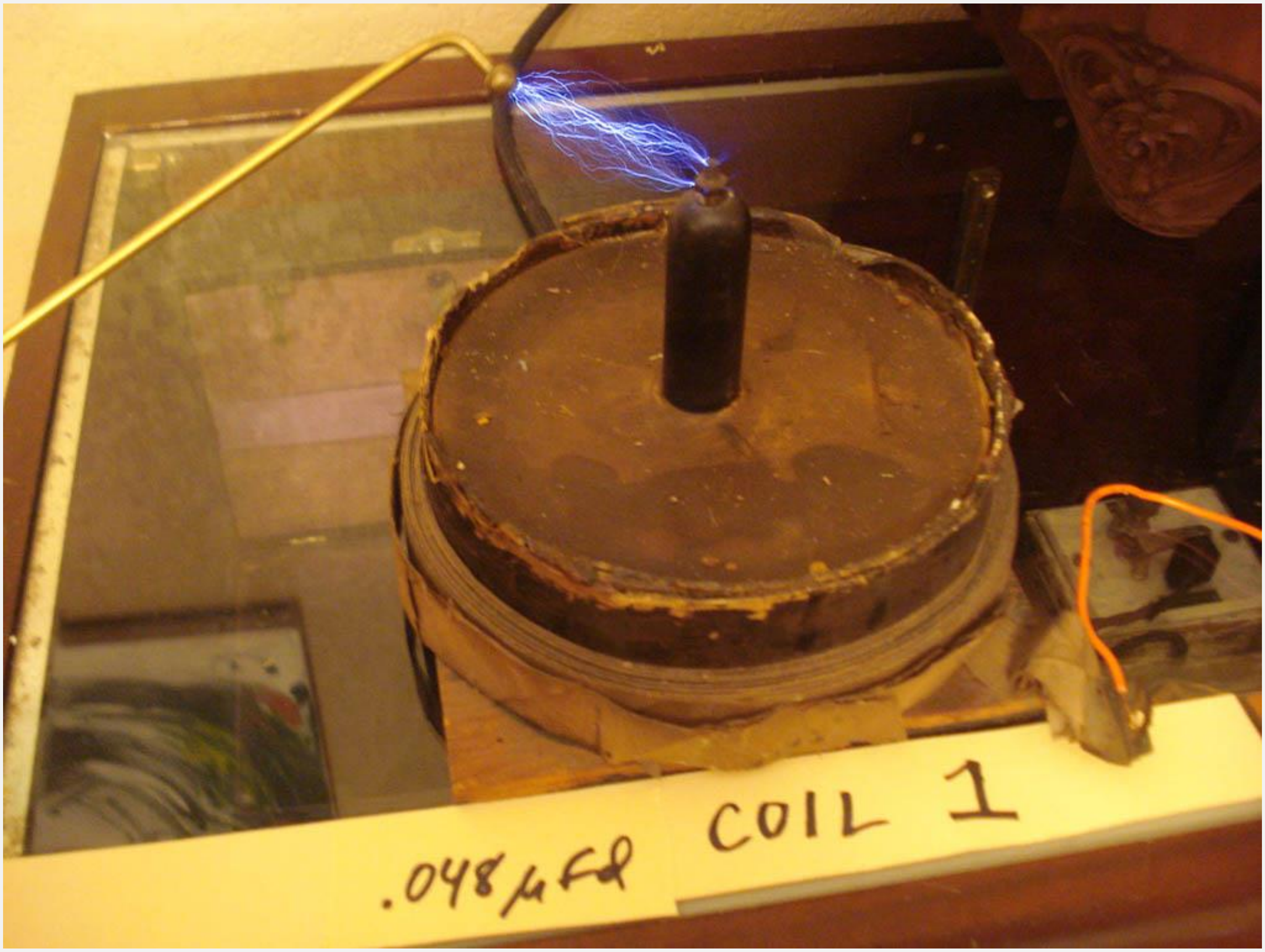


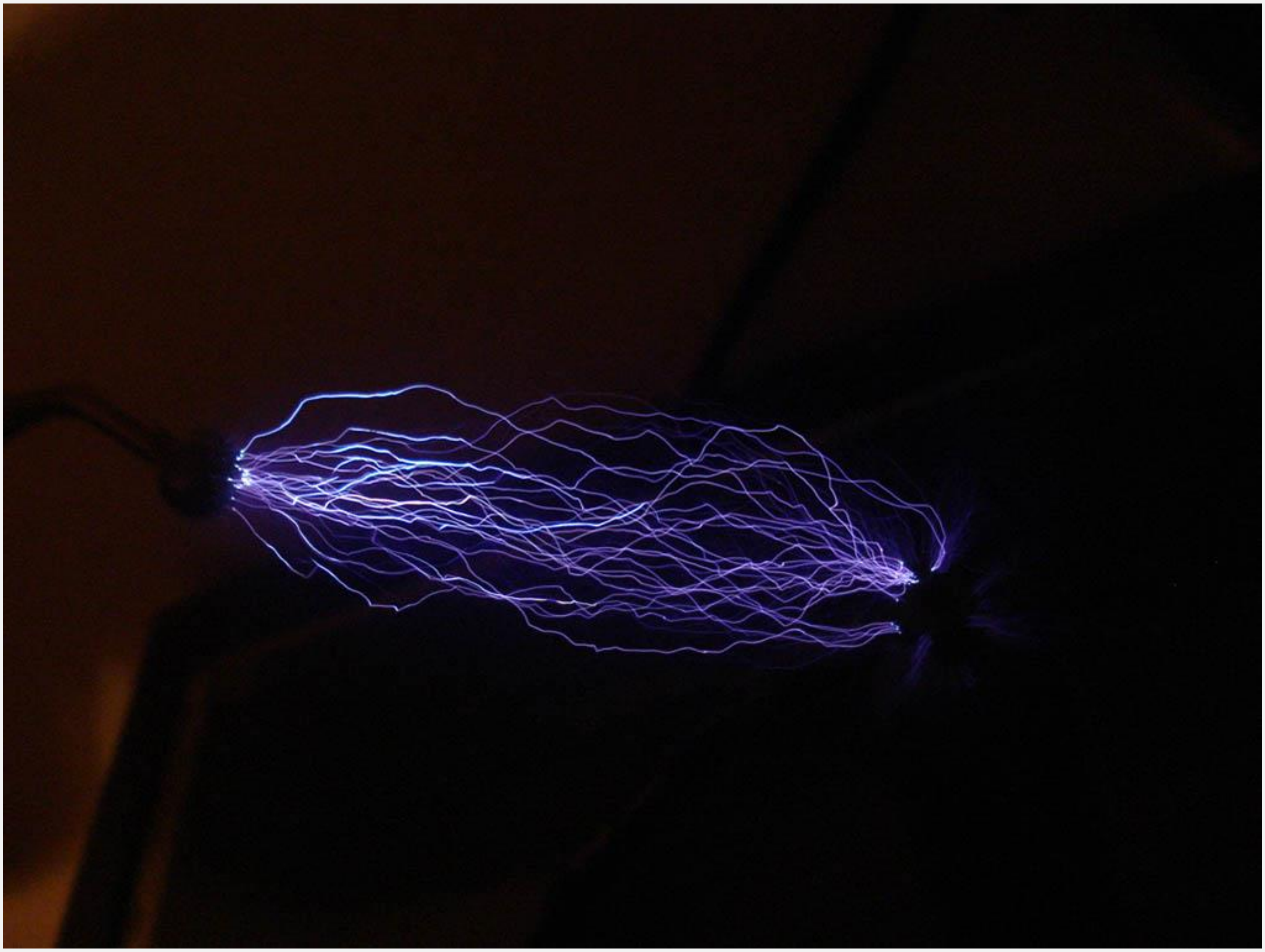

.064 + .016 µfd
COIL 1

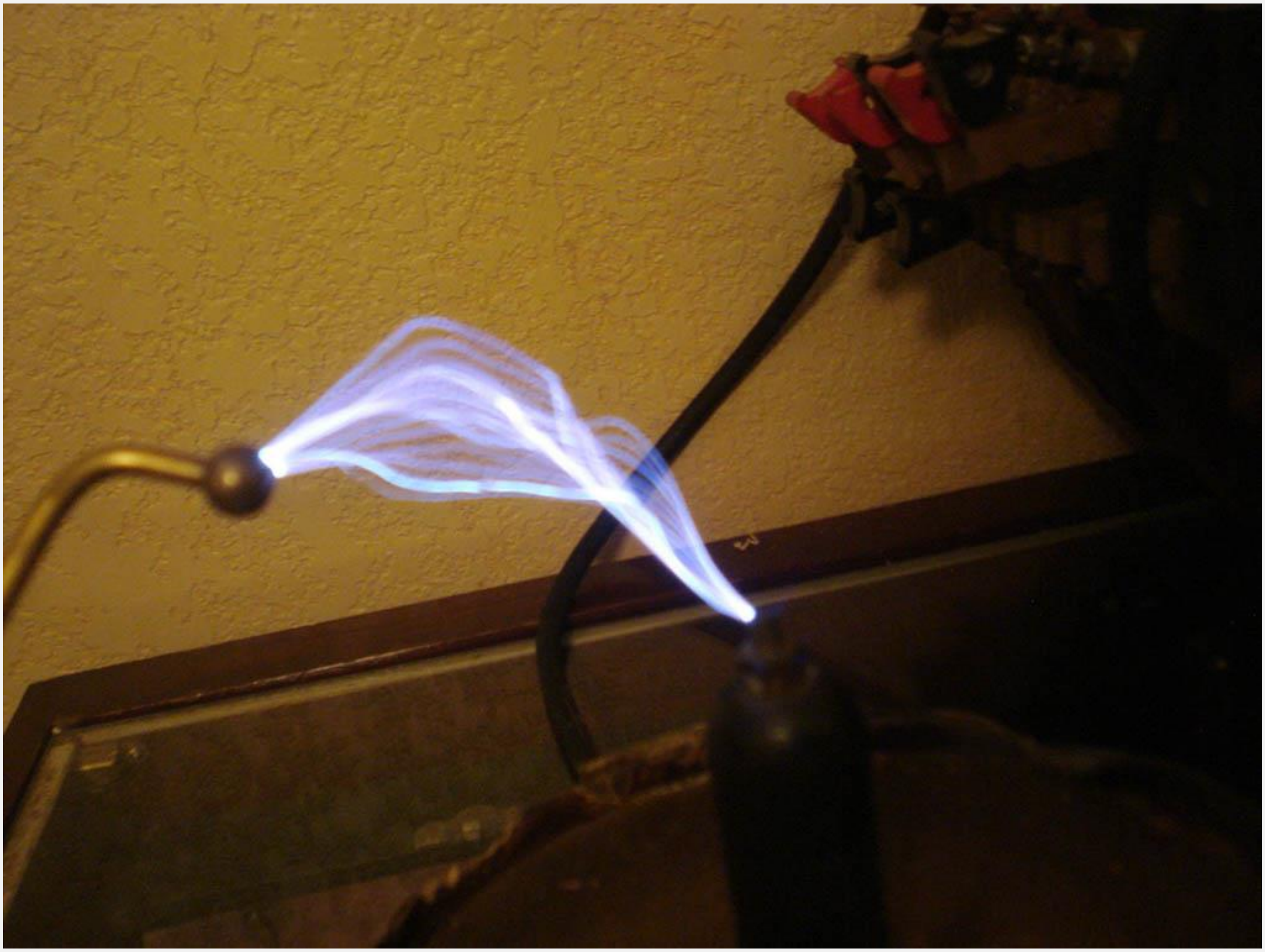


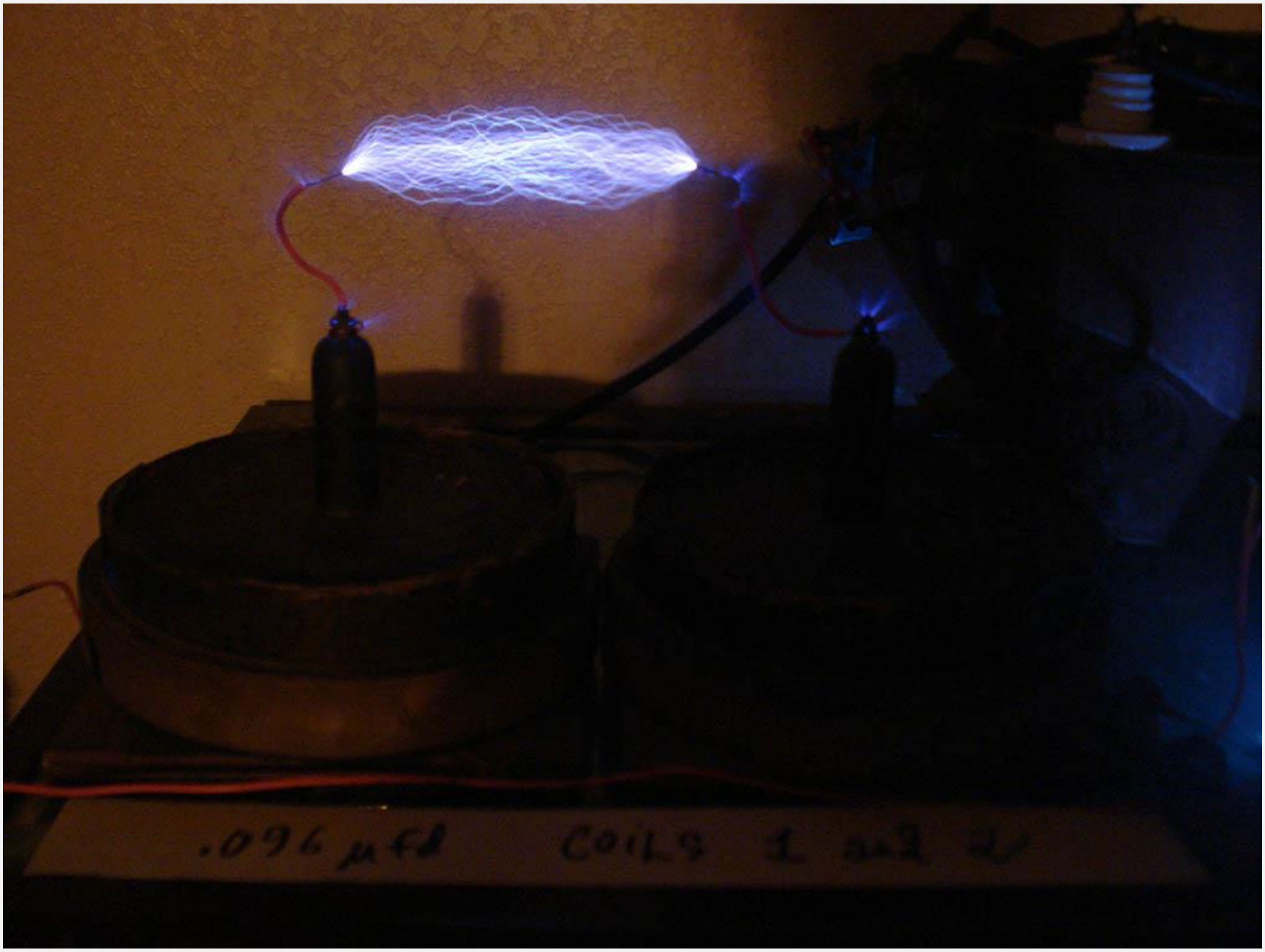


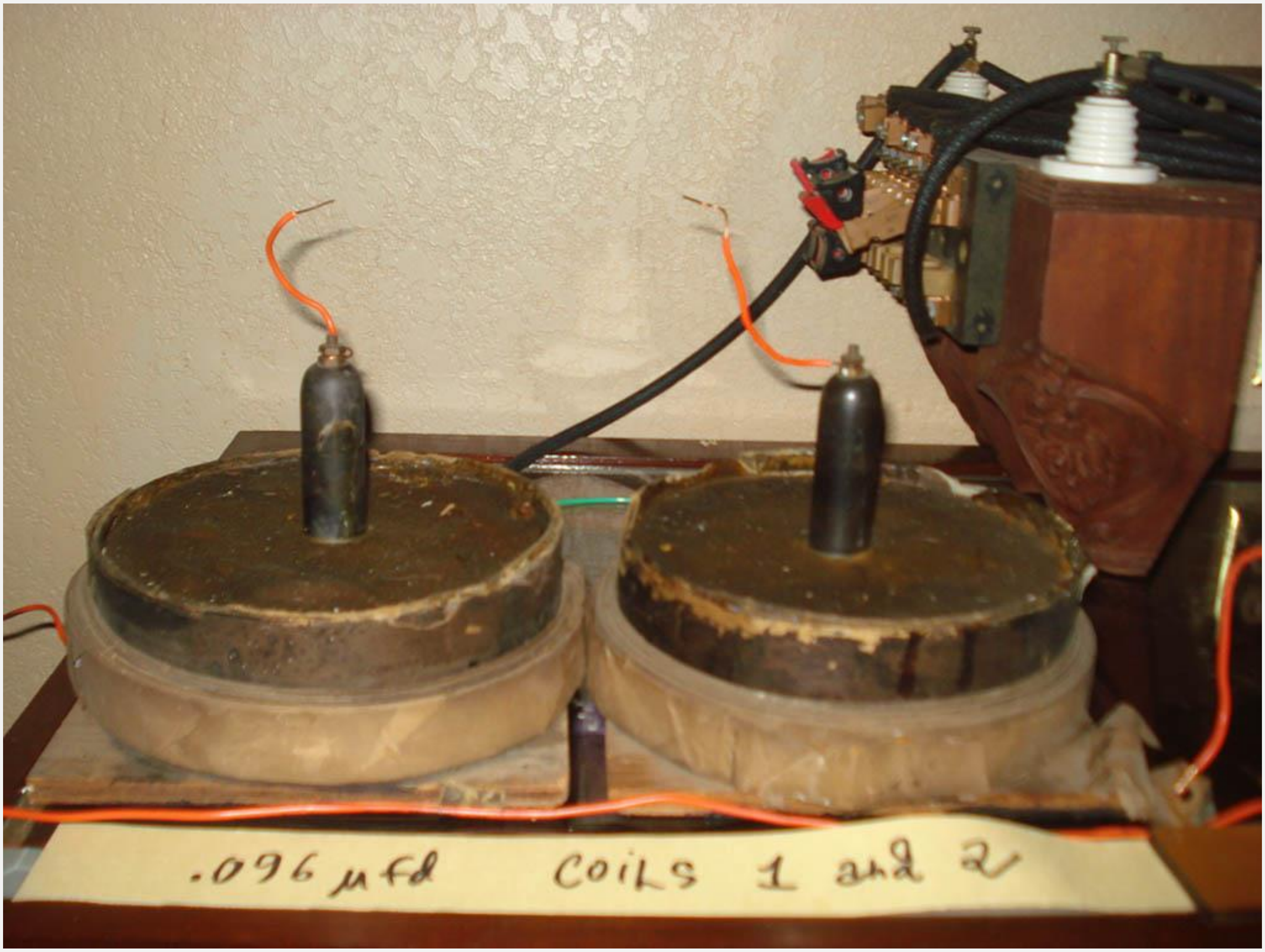


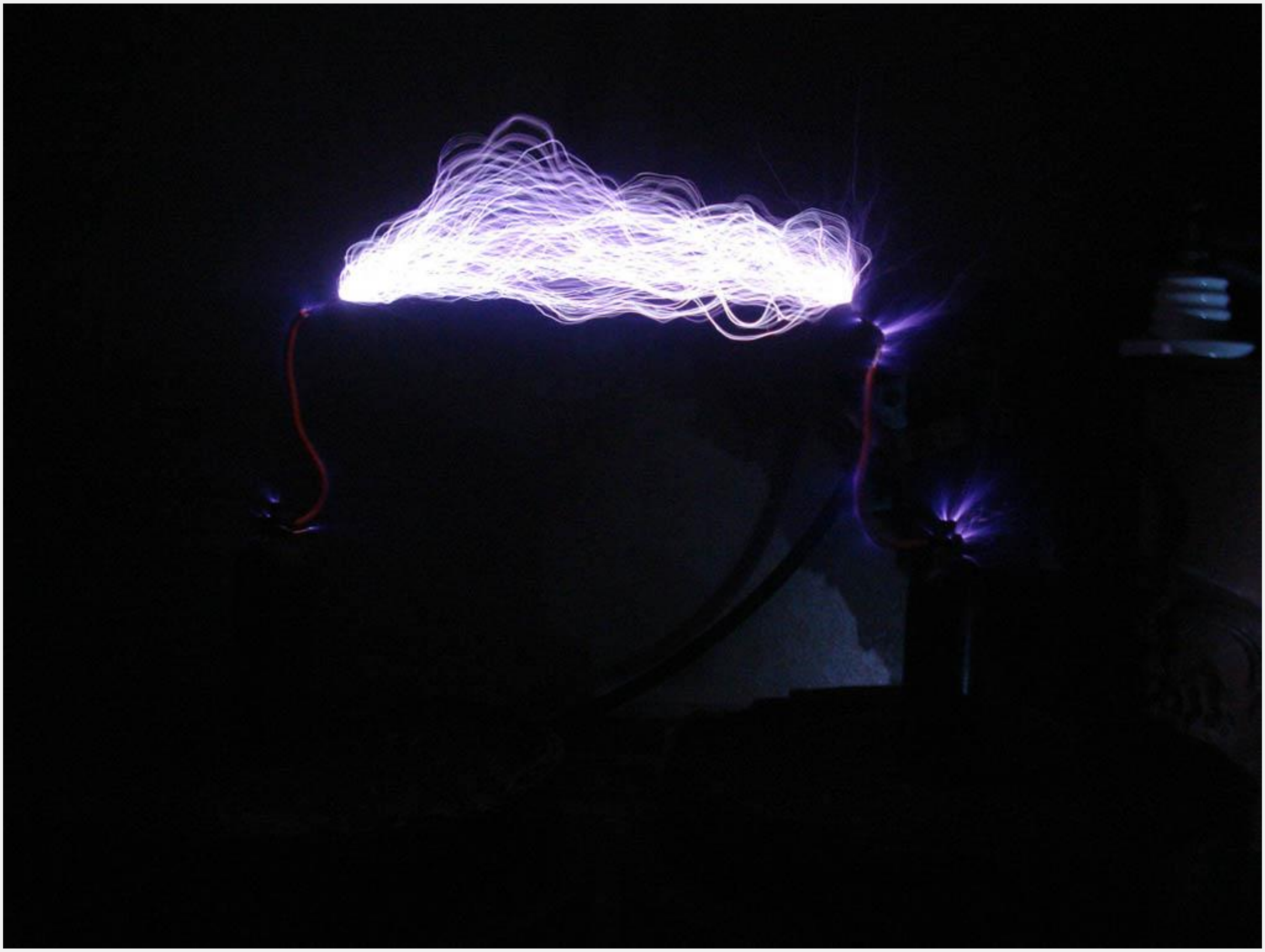

COIL 1
.048 μFd

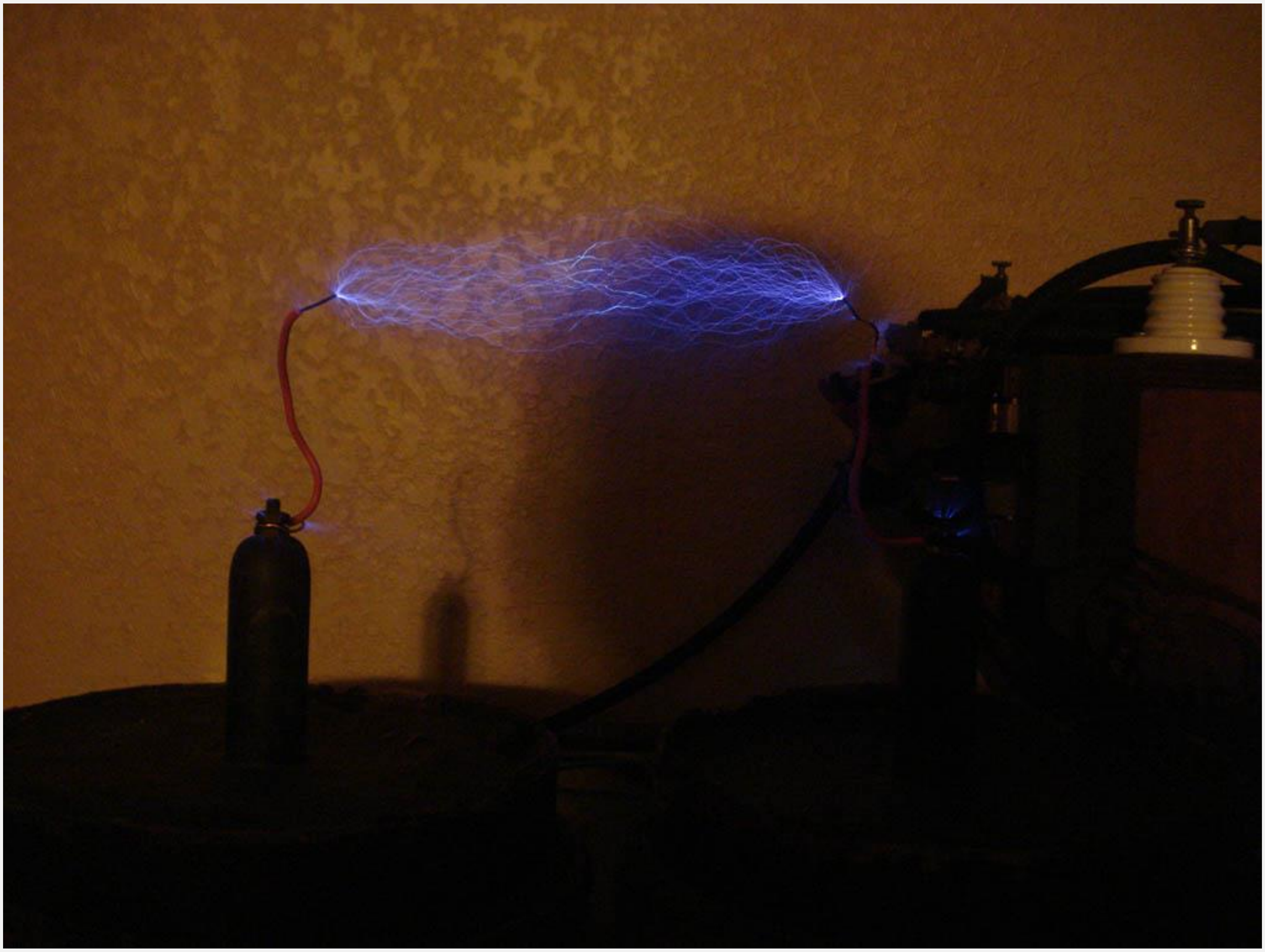


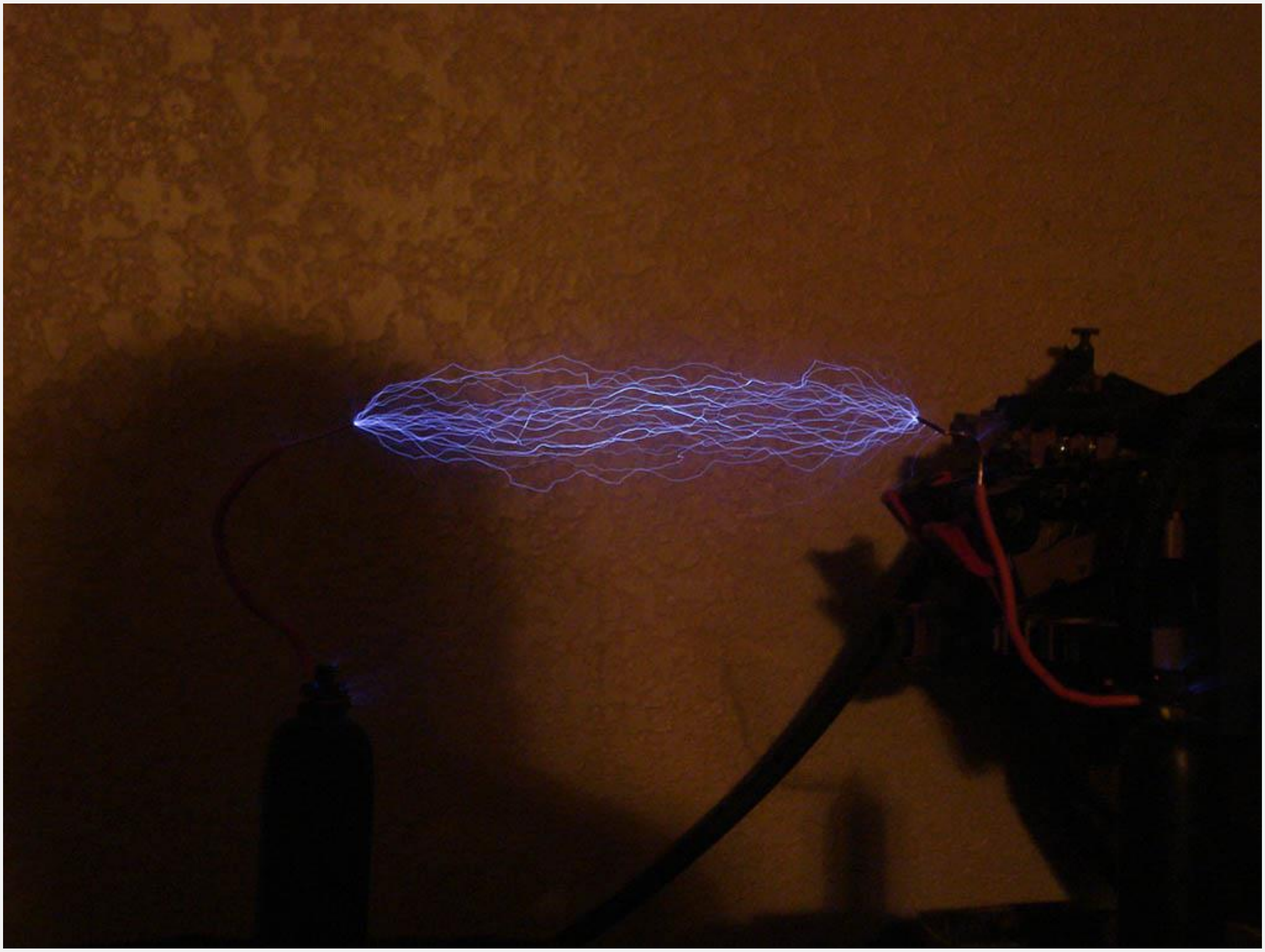


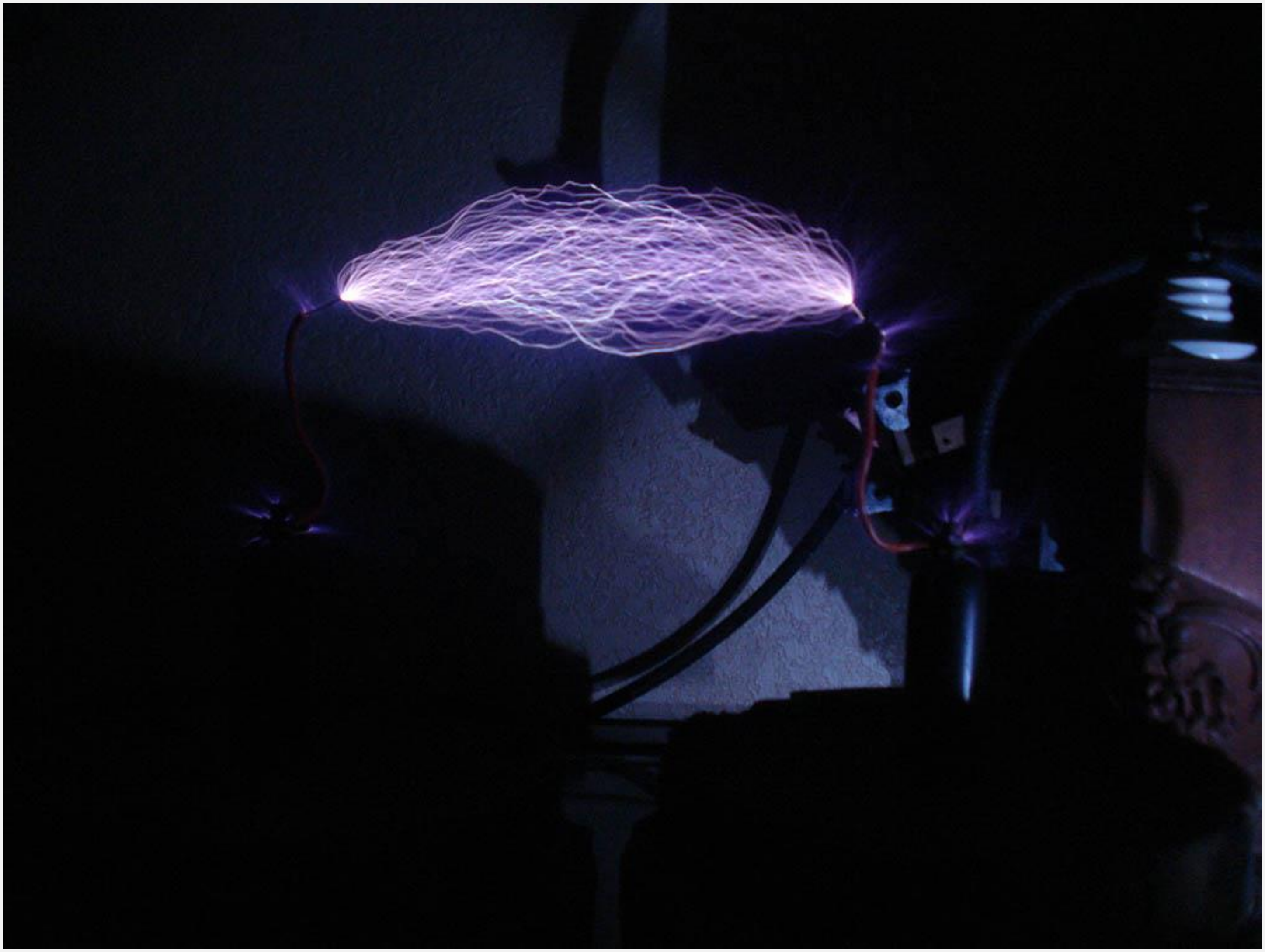

.096 µfd COILS 1 and 2

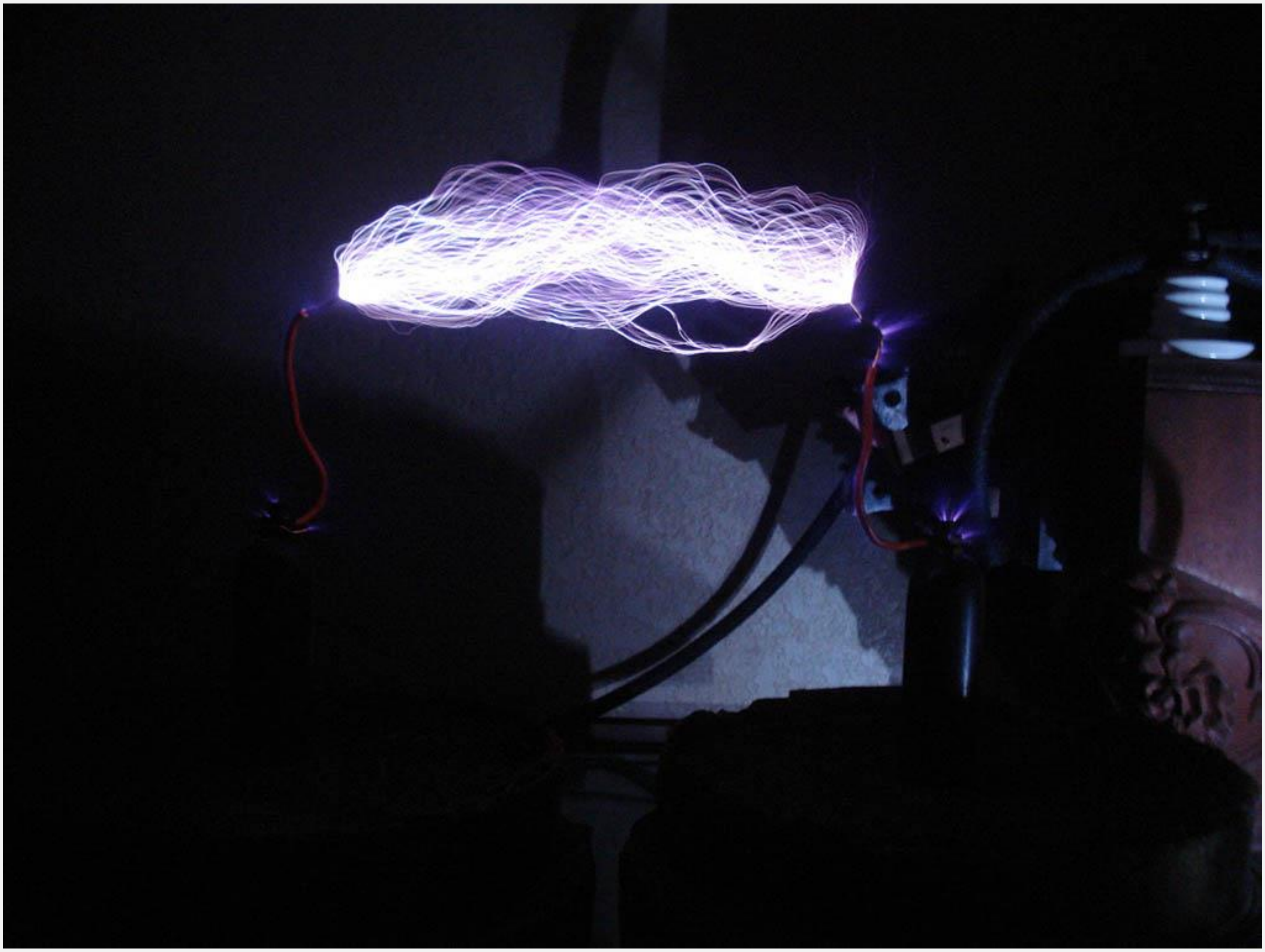

.096 μfd Coils 1 and 2

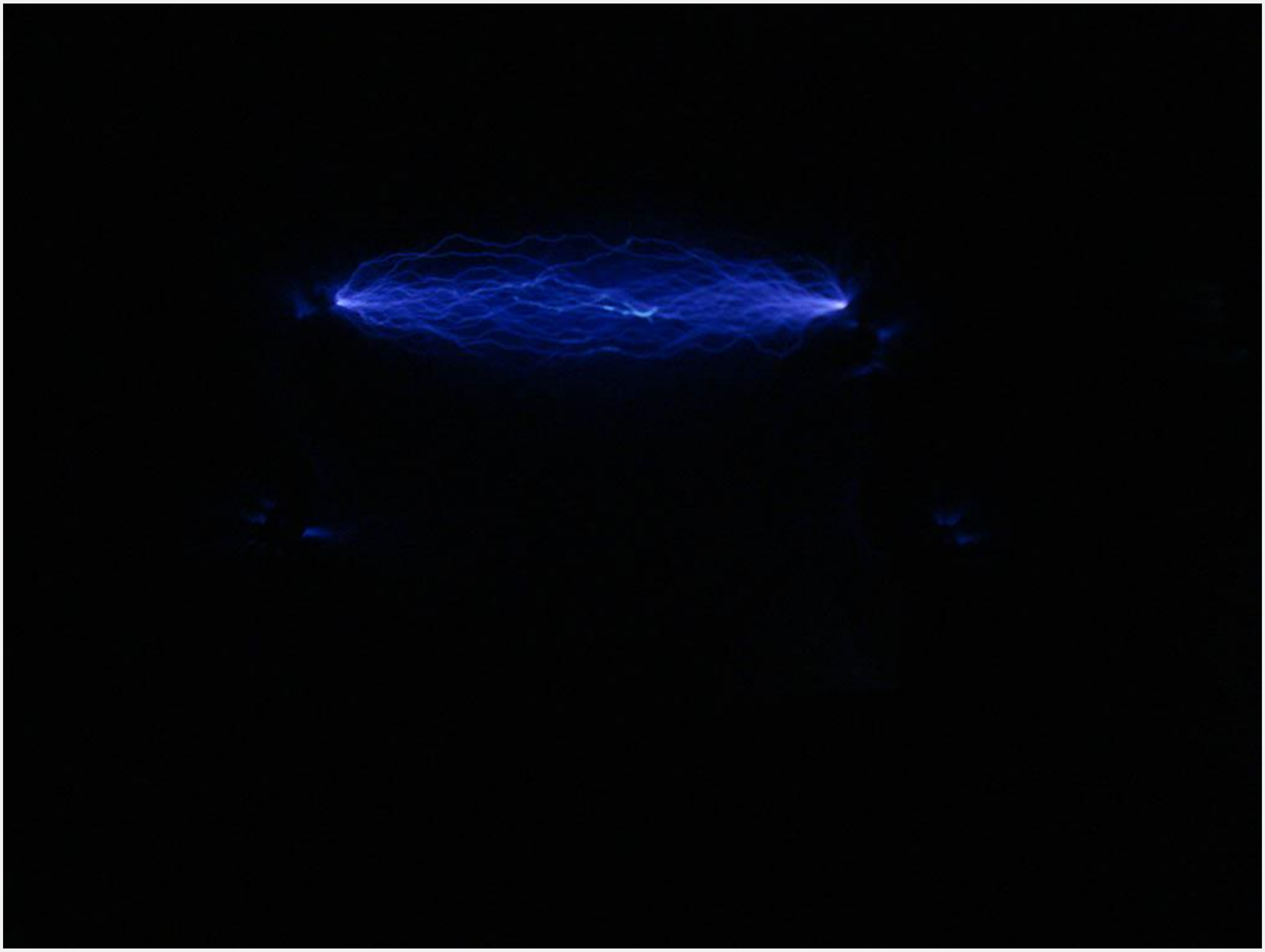




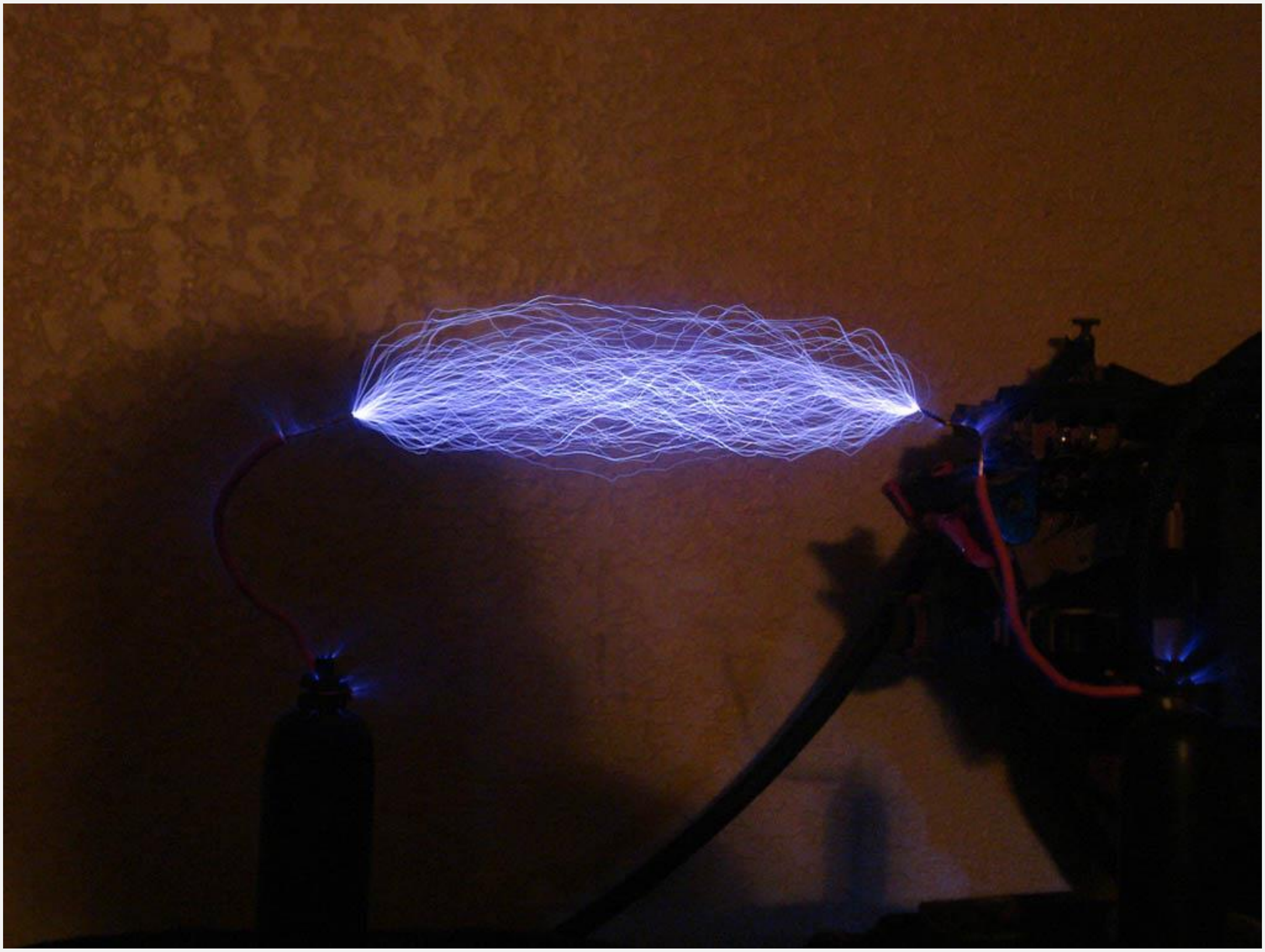


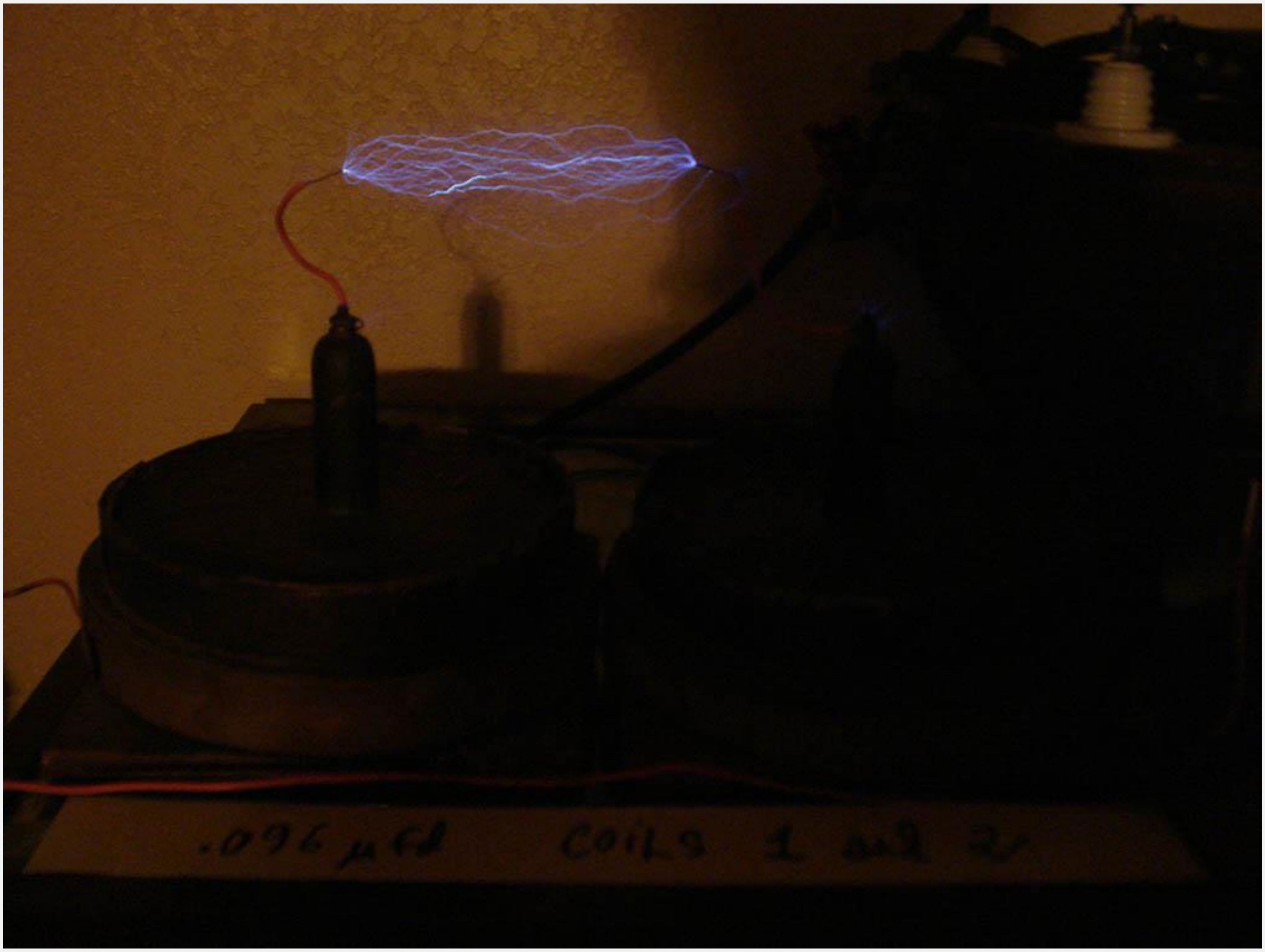


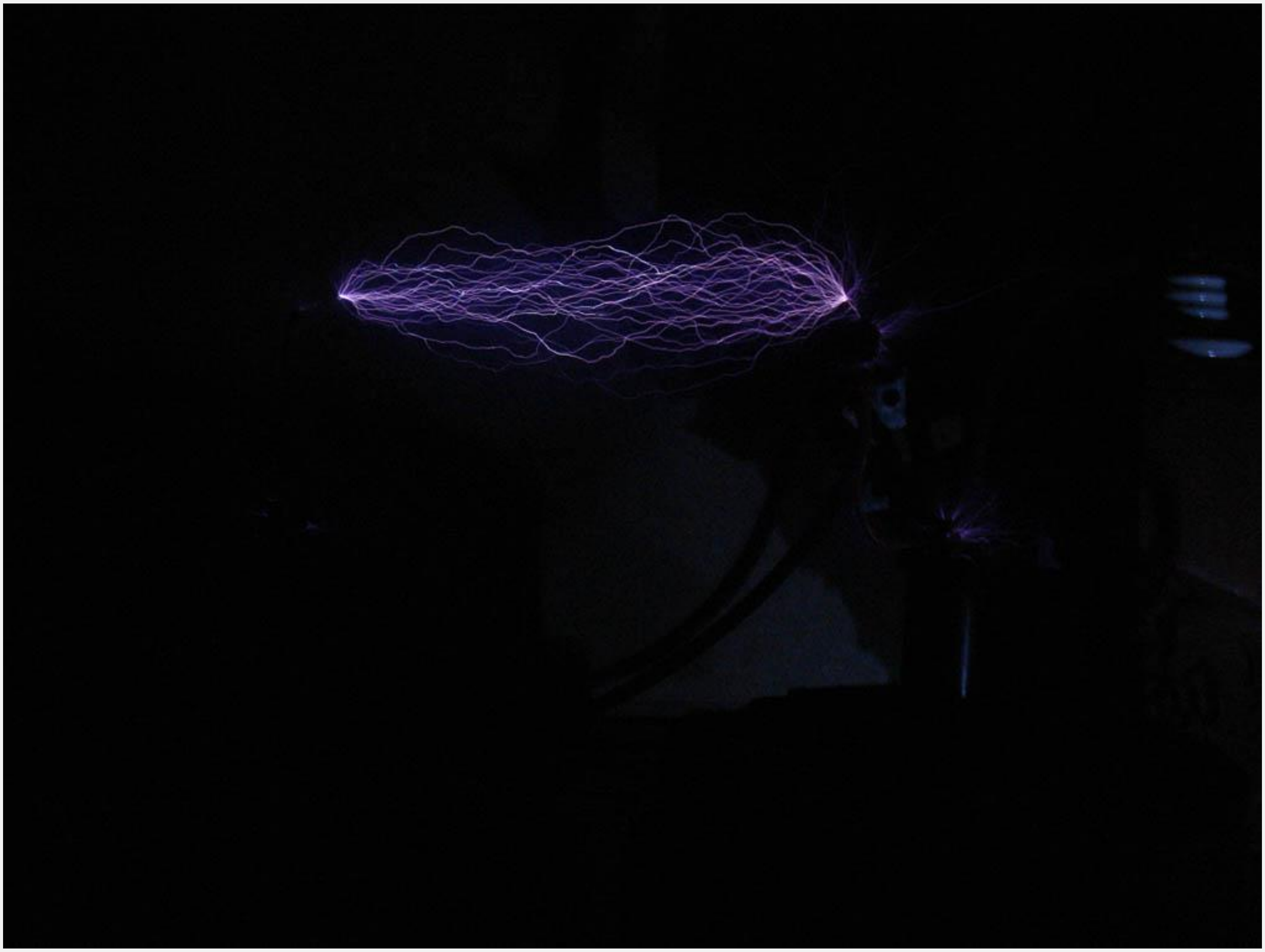


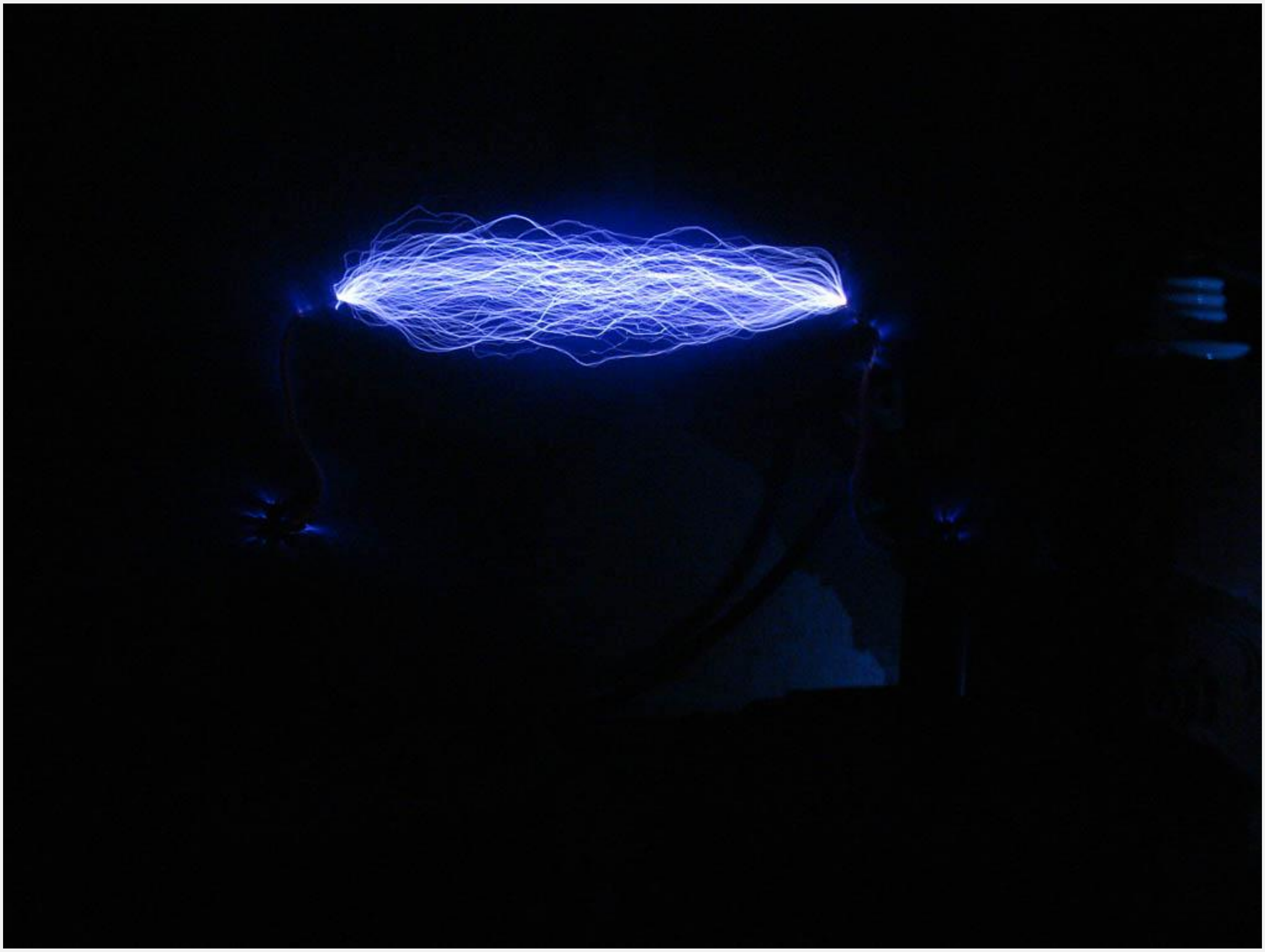


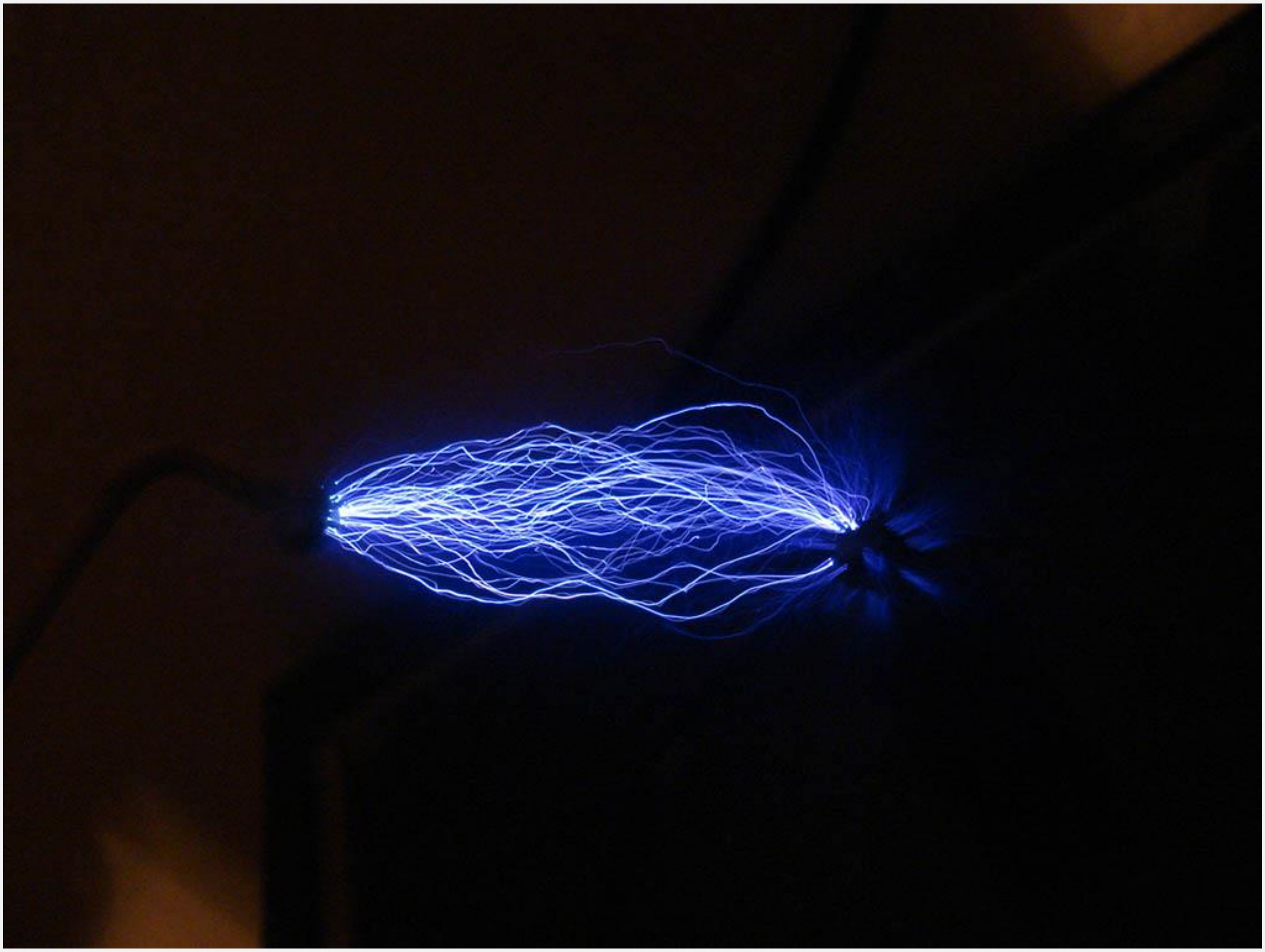
.096 μfd
COILS 1 and 2

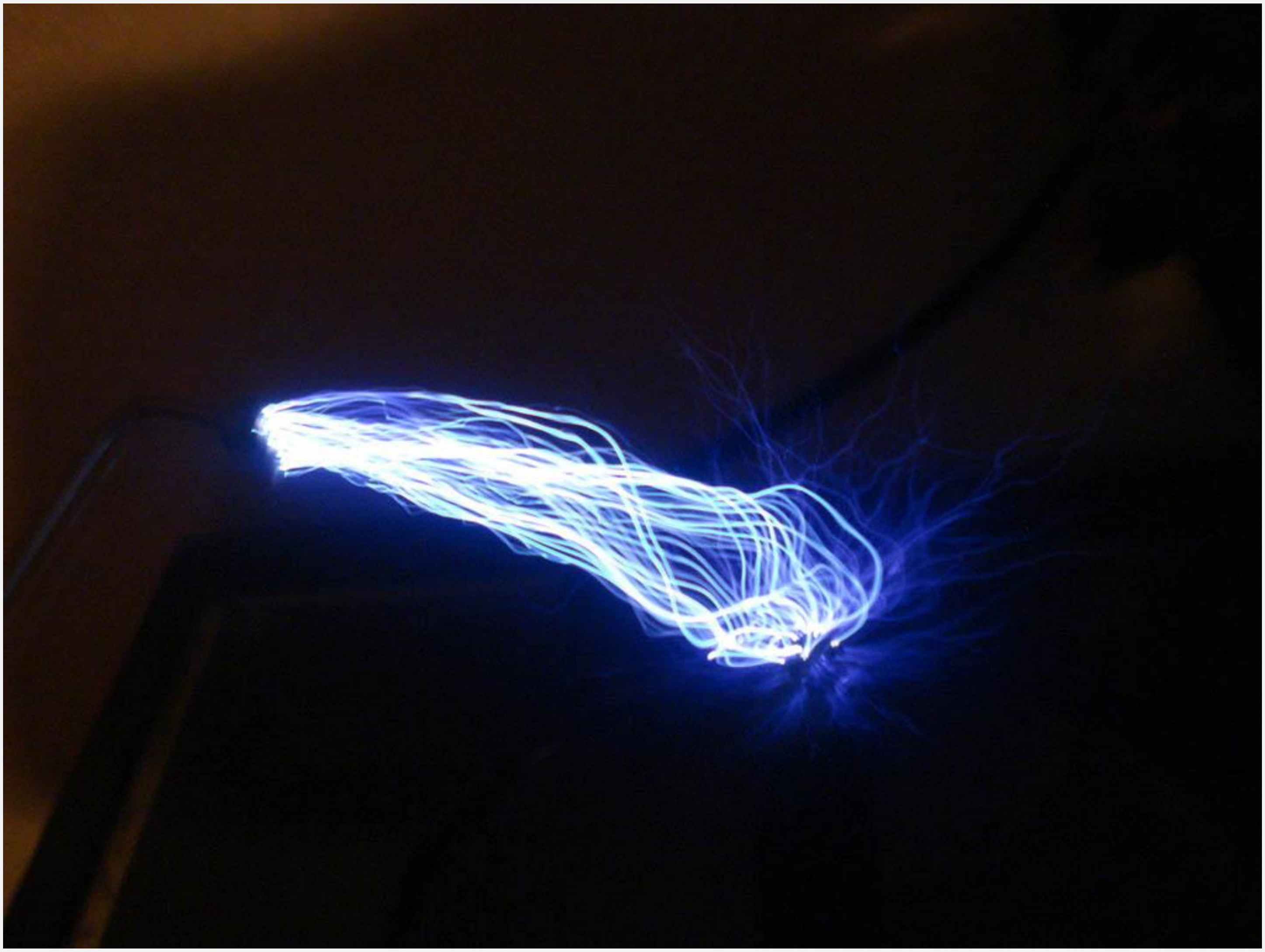


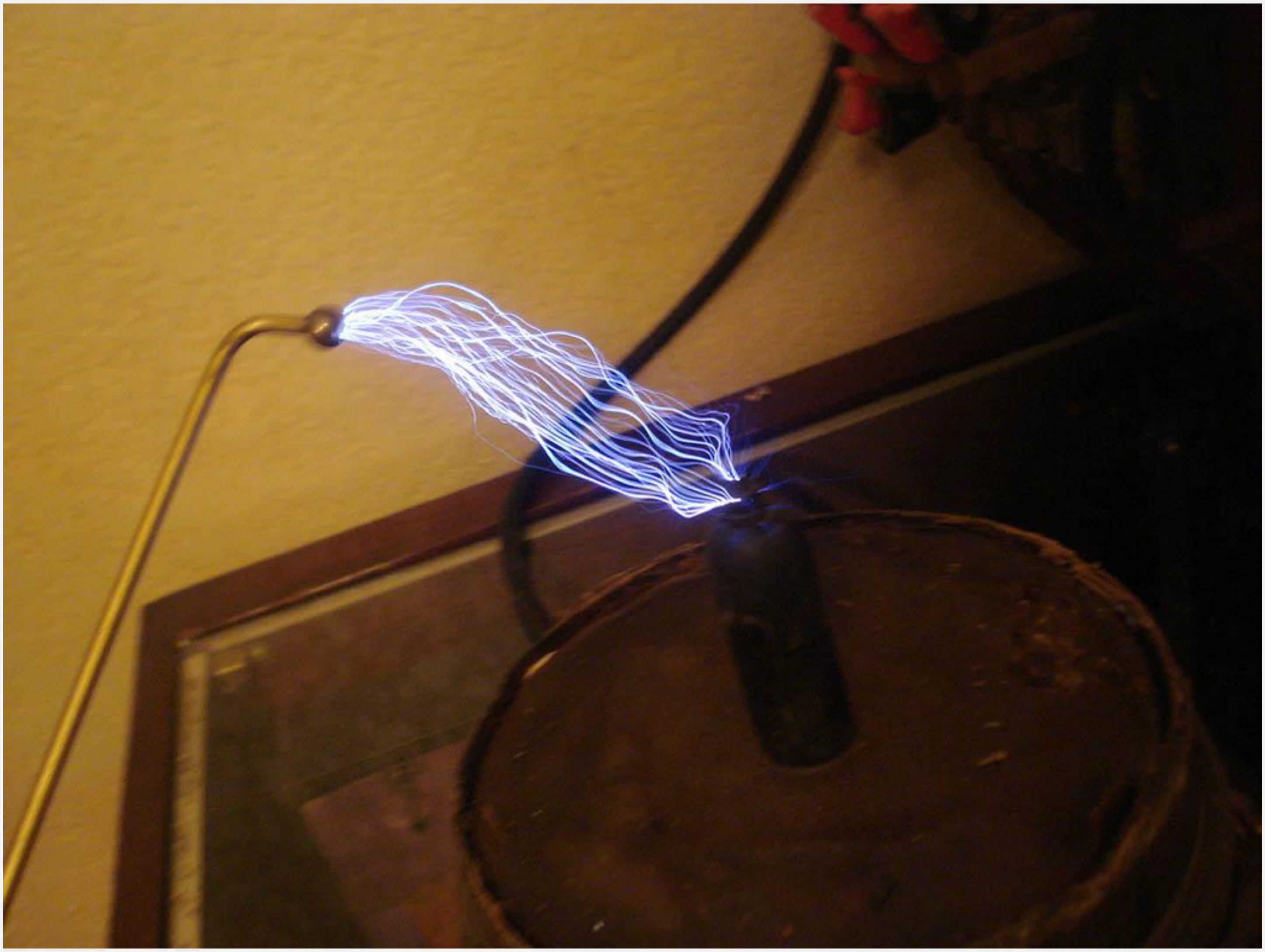

.096 µfd
Coils 1 and 2

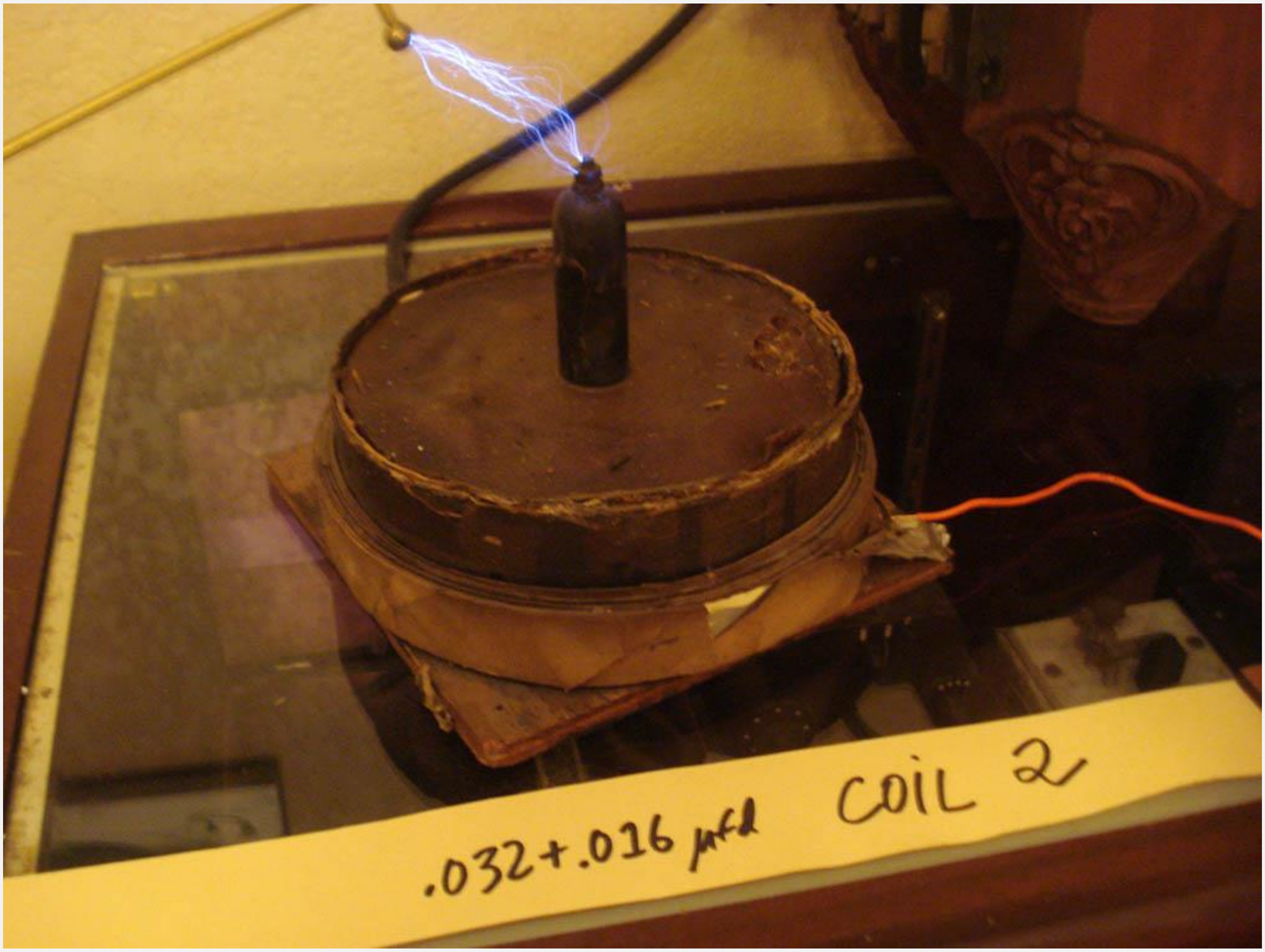


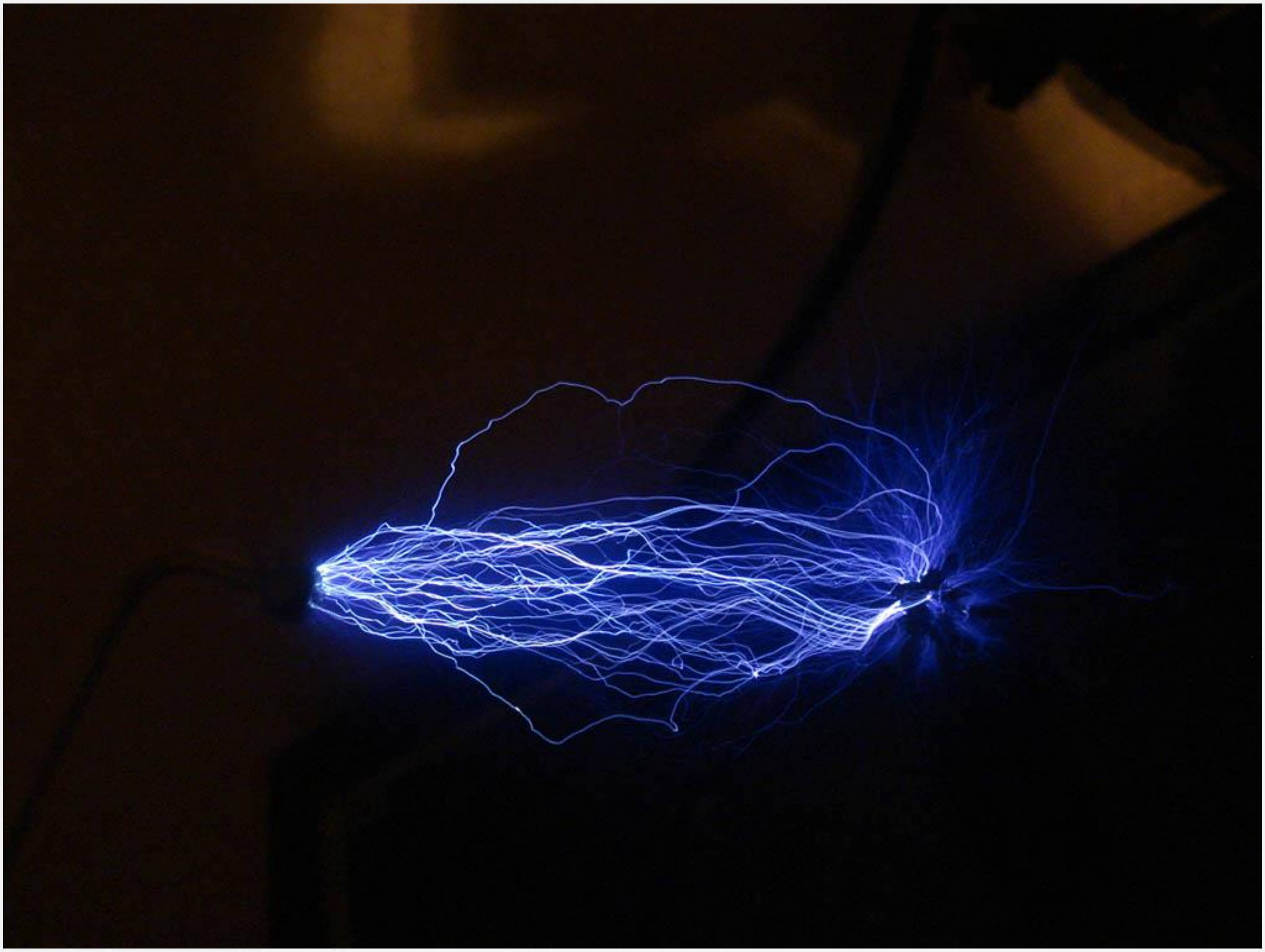


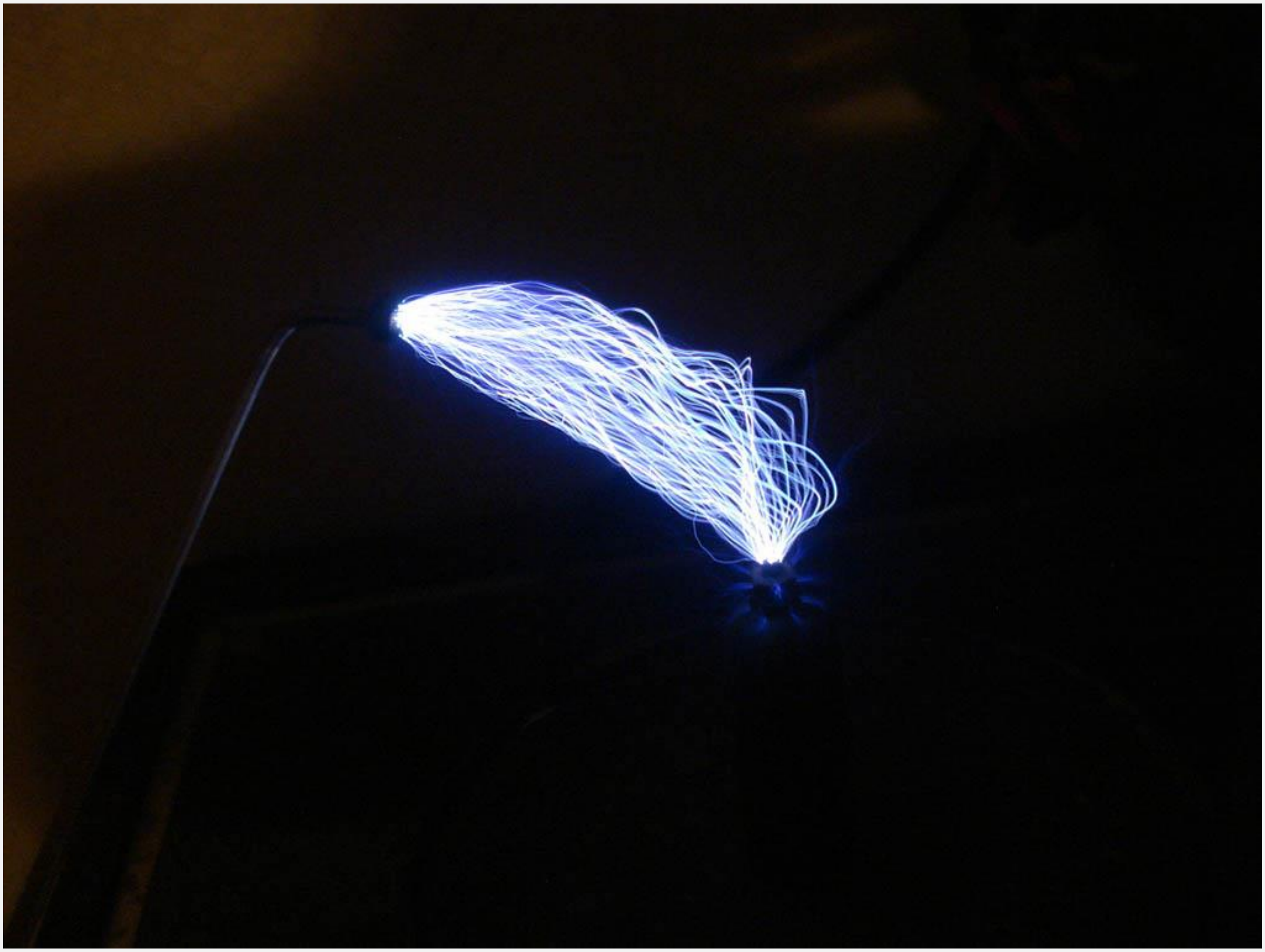


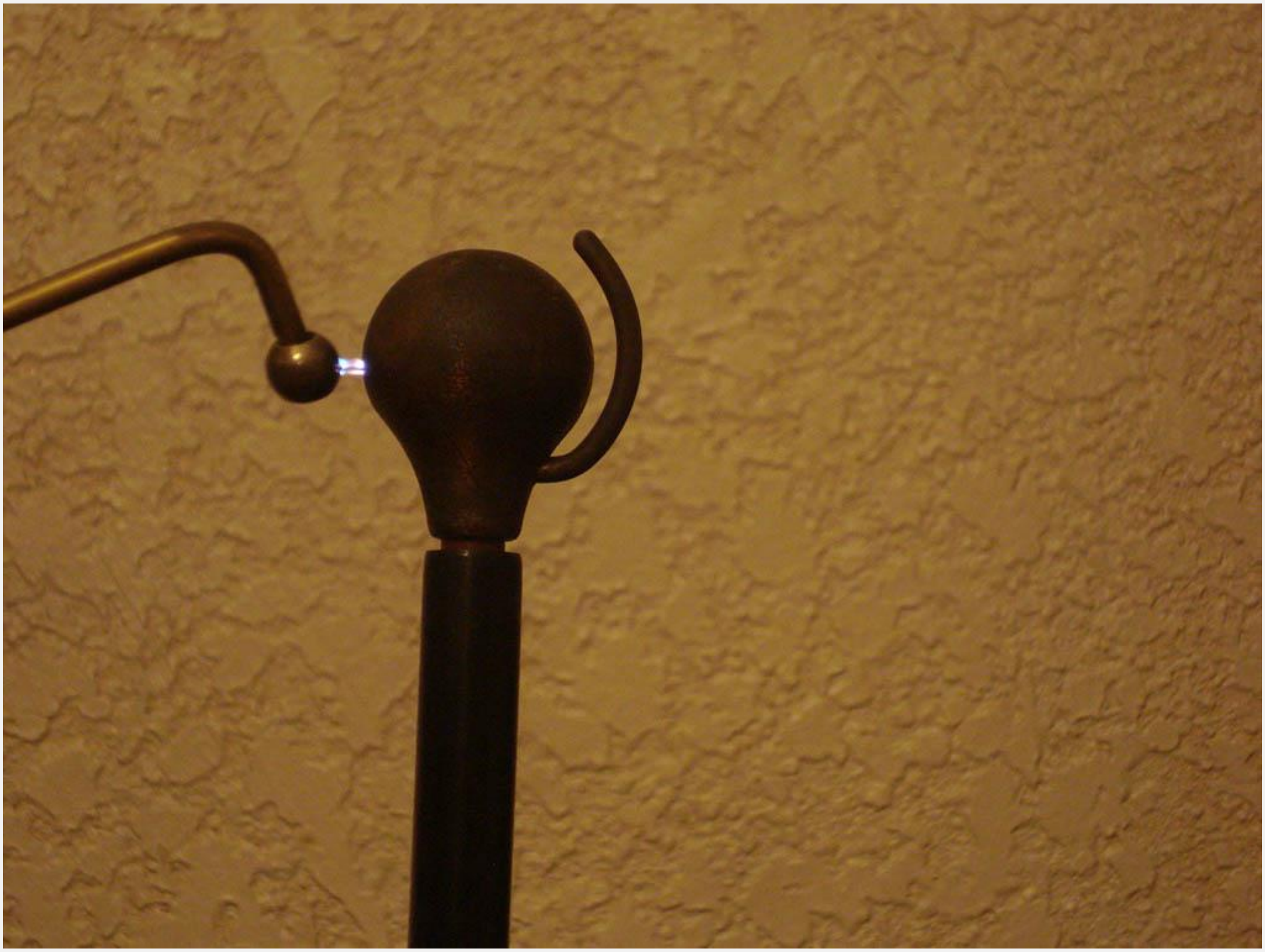


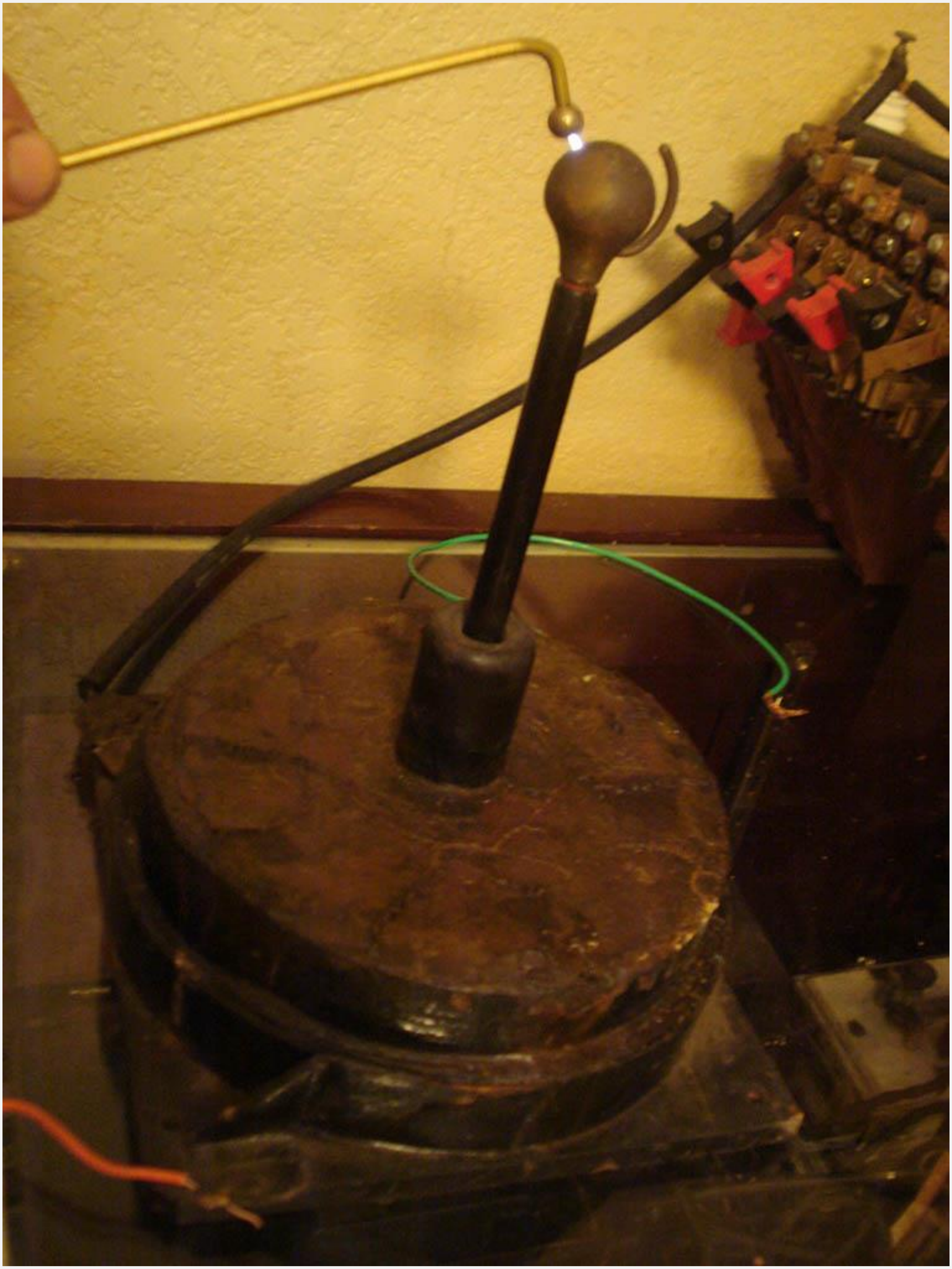


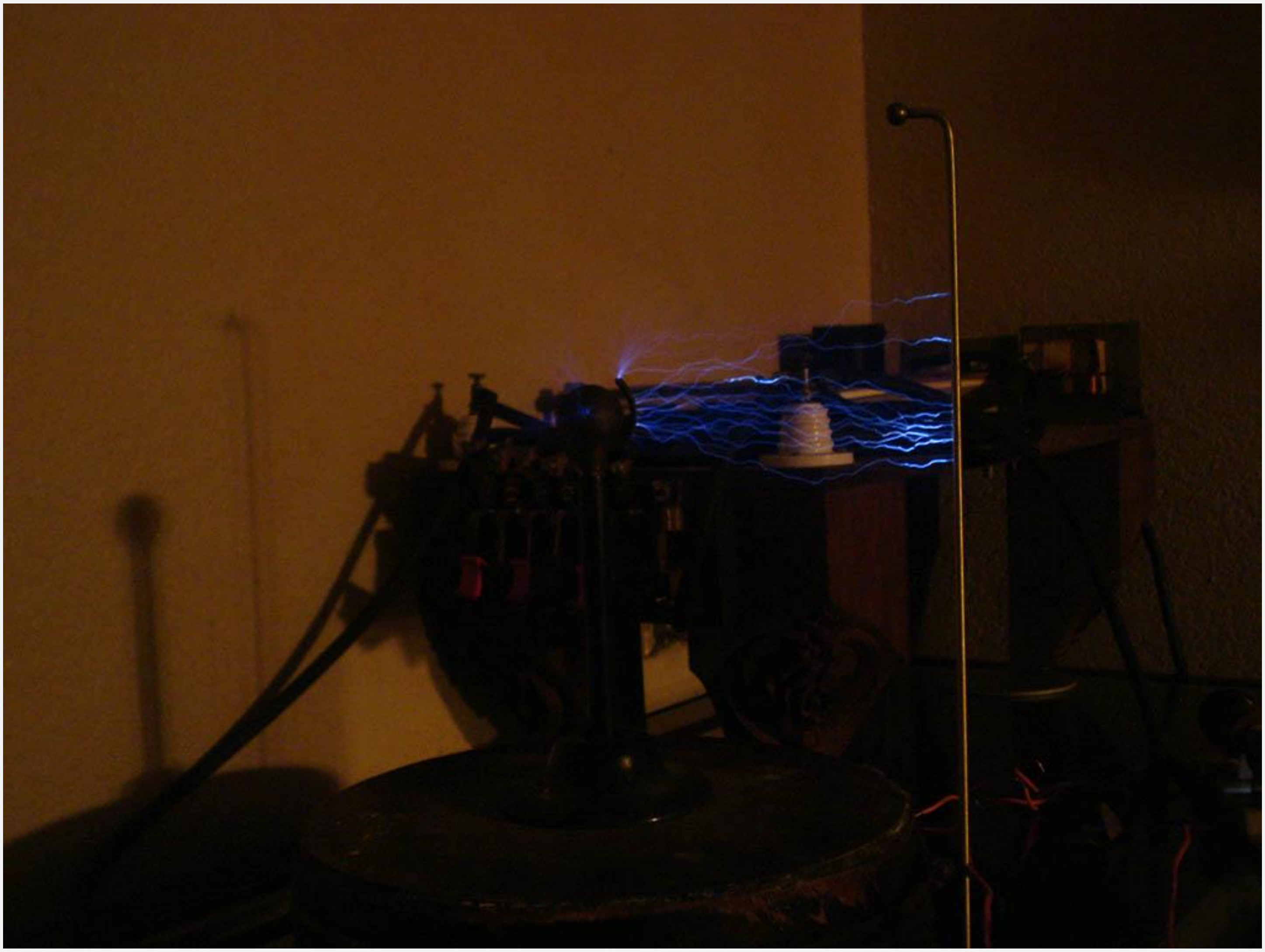

.032+.016 µfd
COIL 2

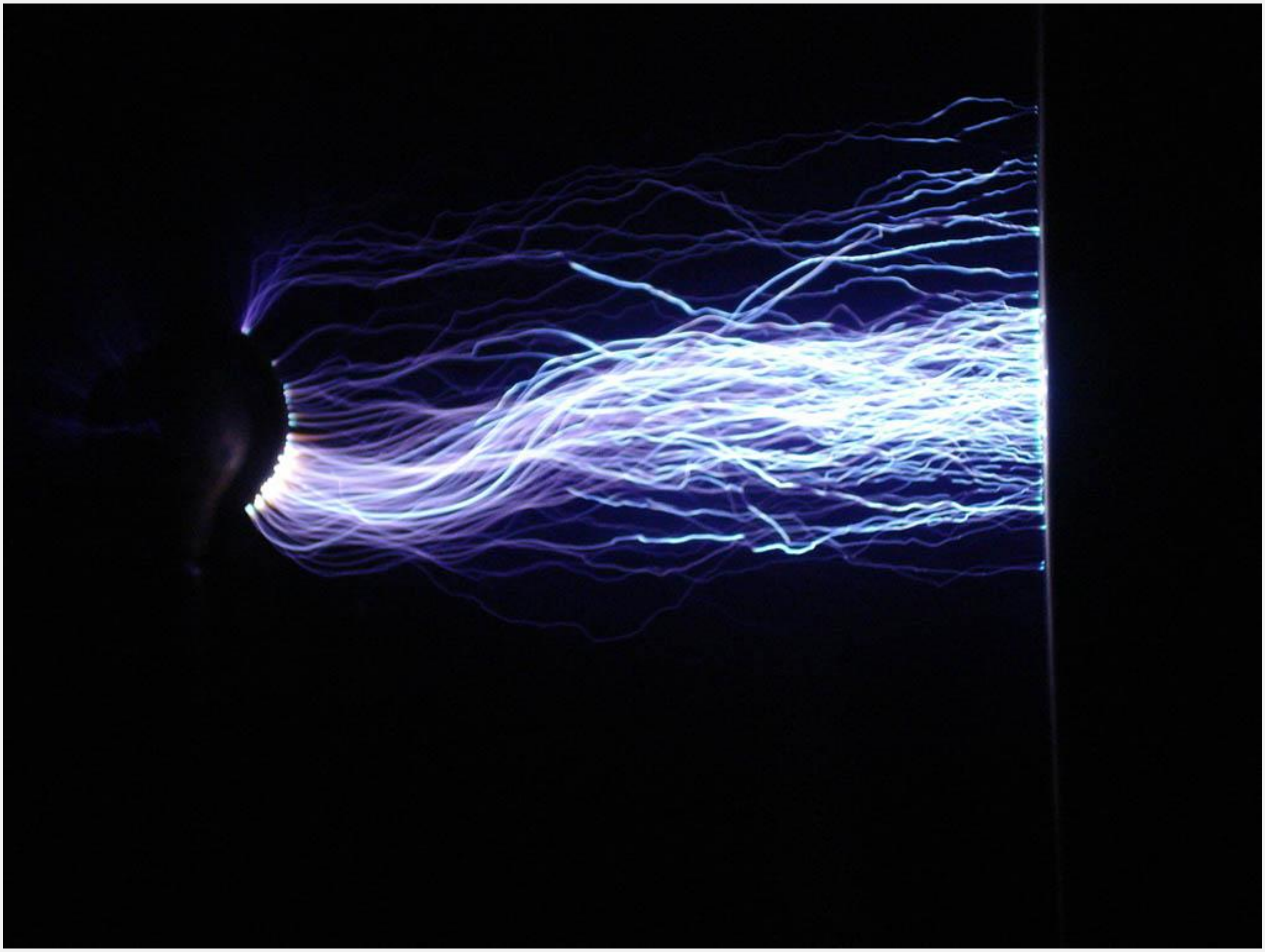


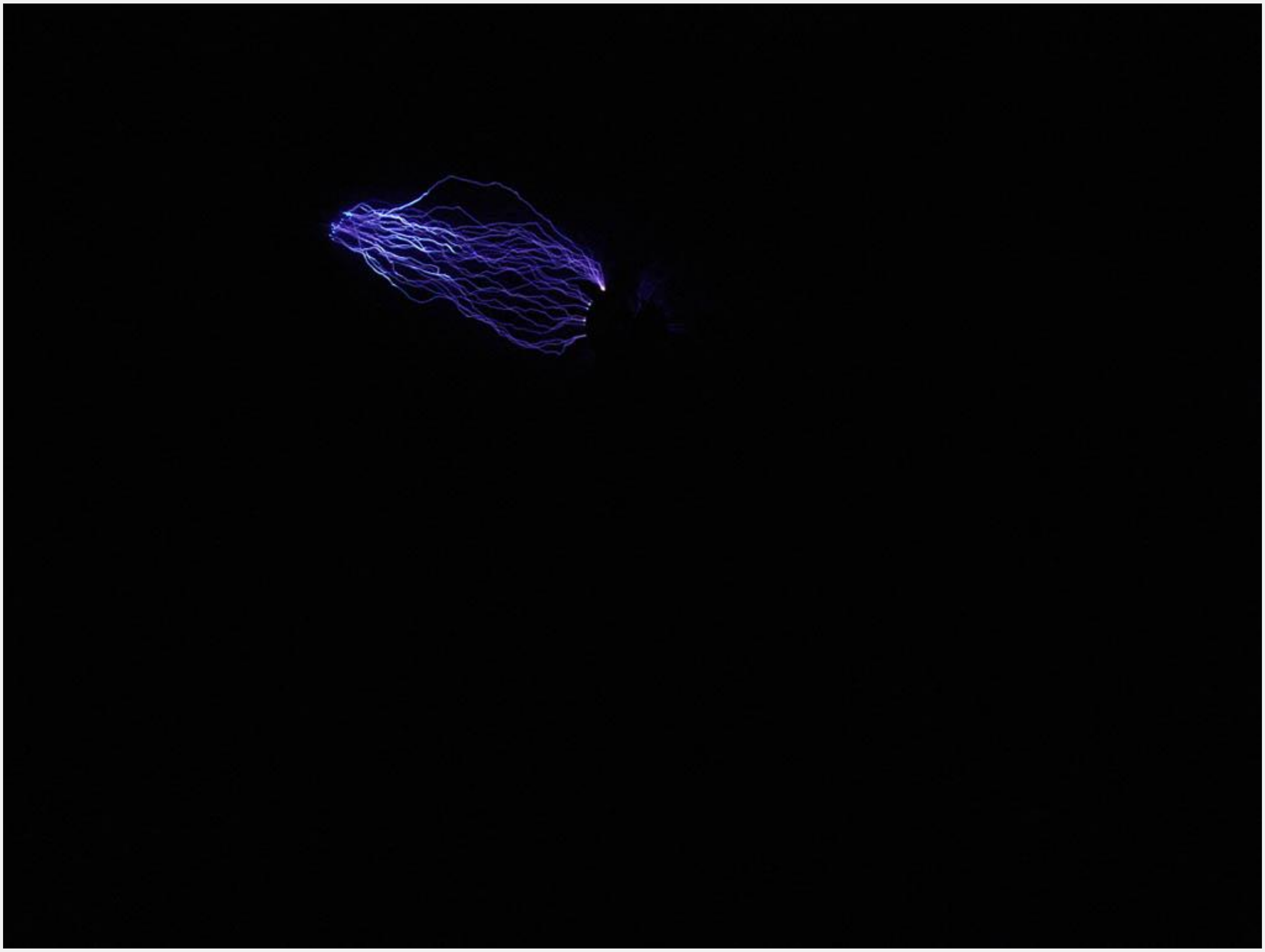


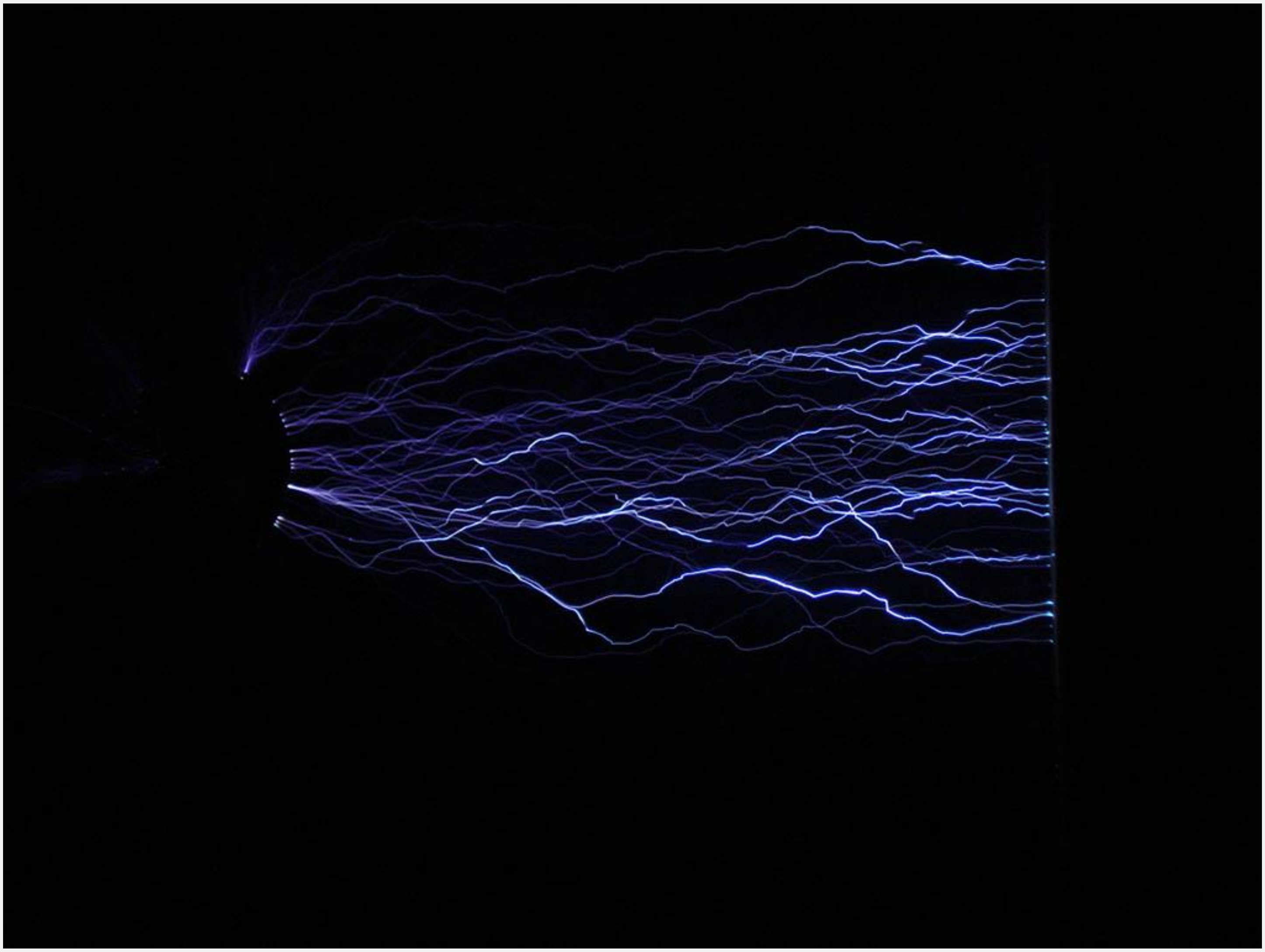


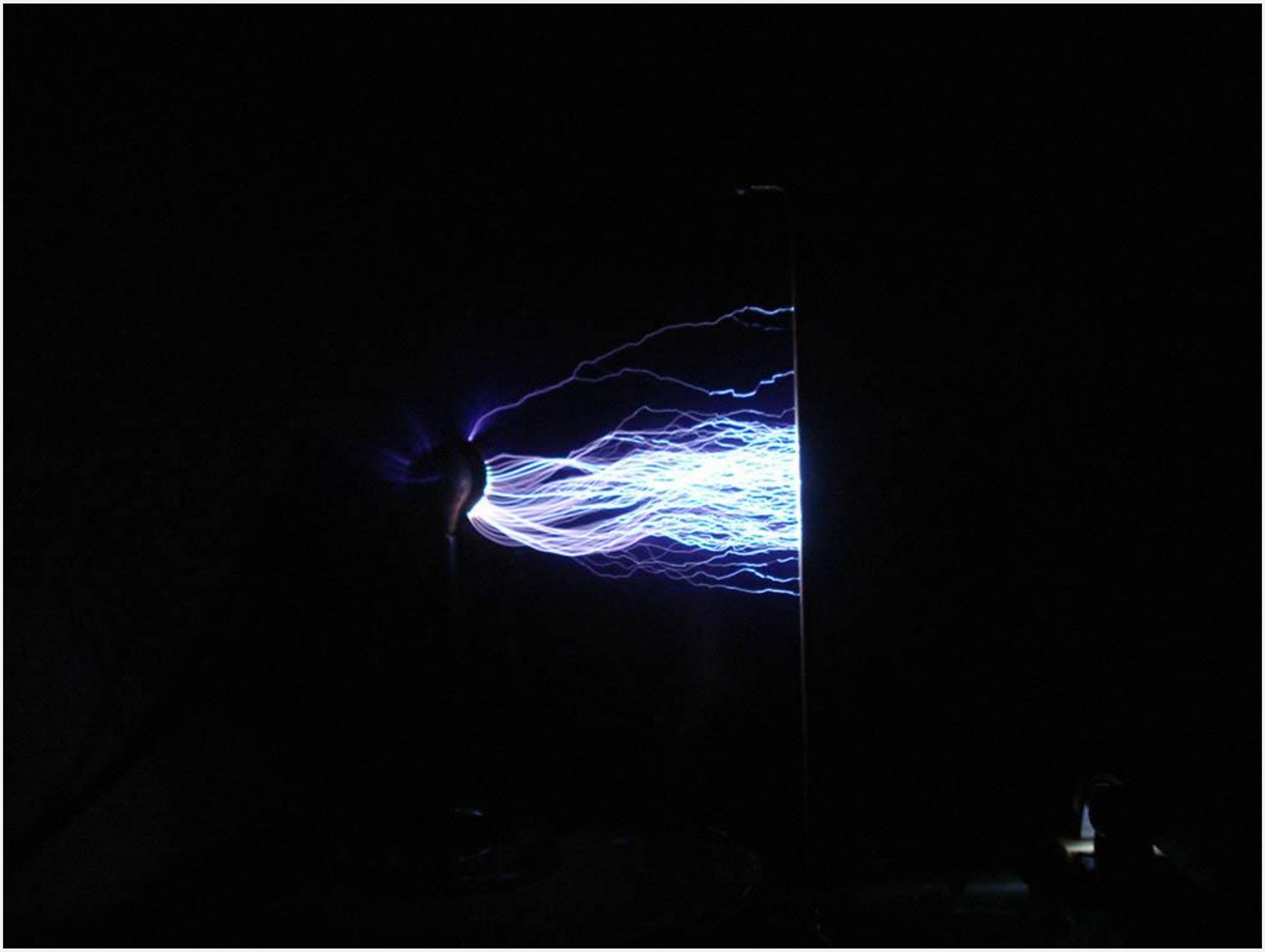


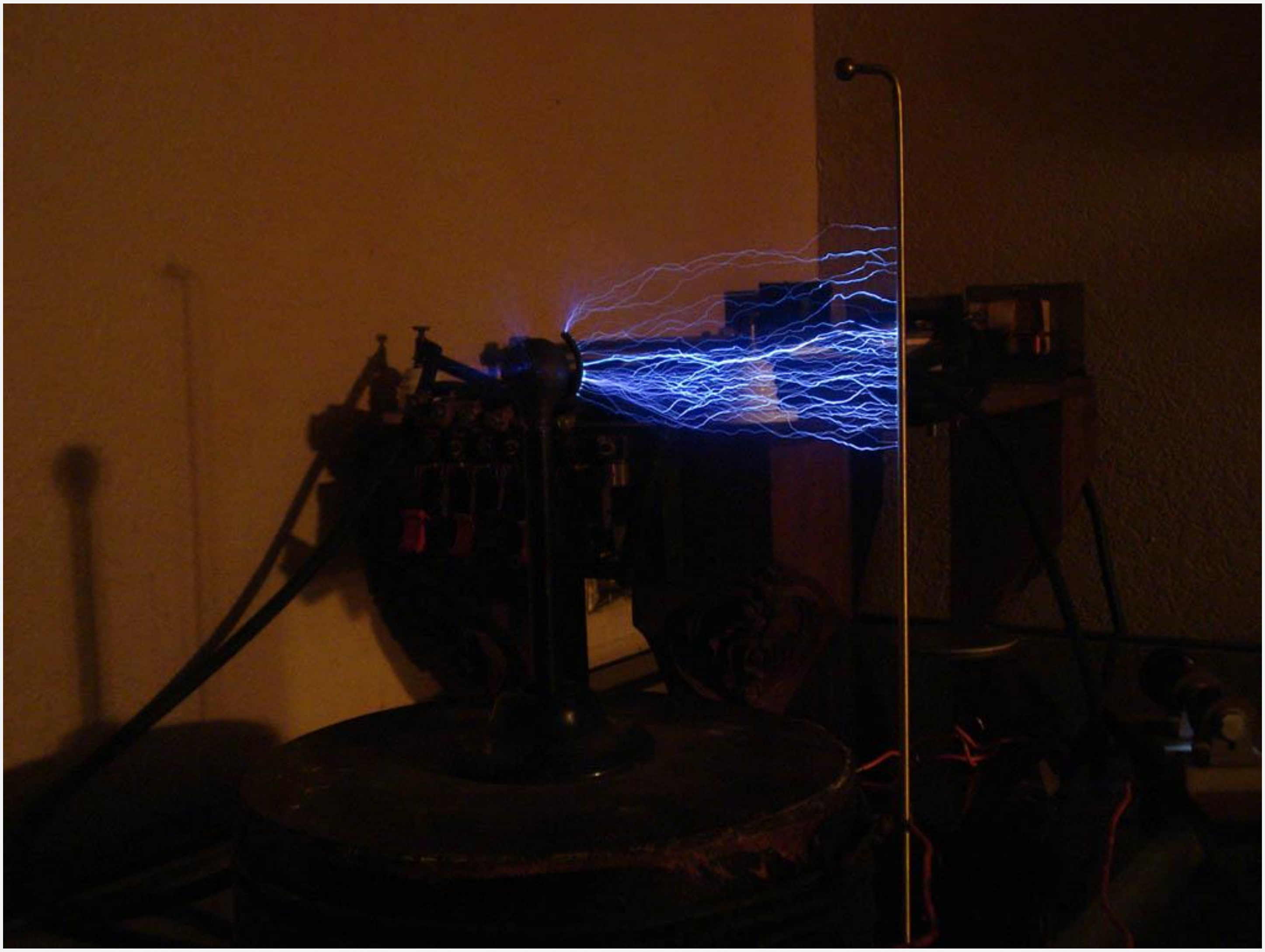


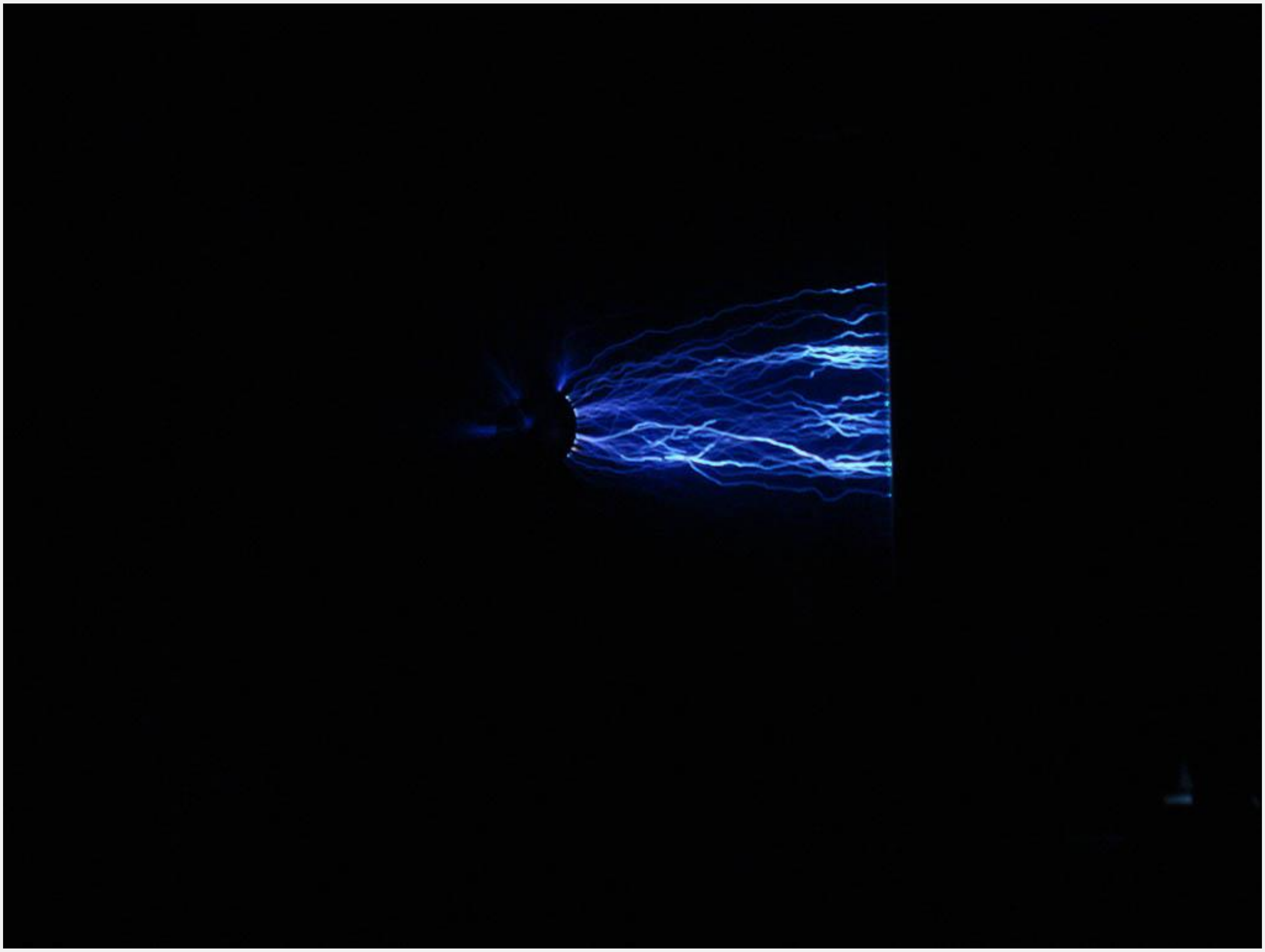


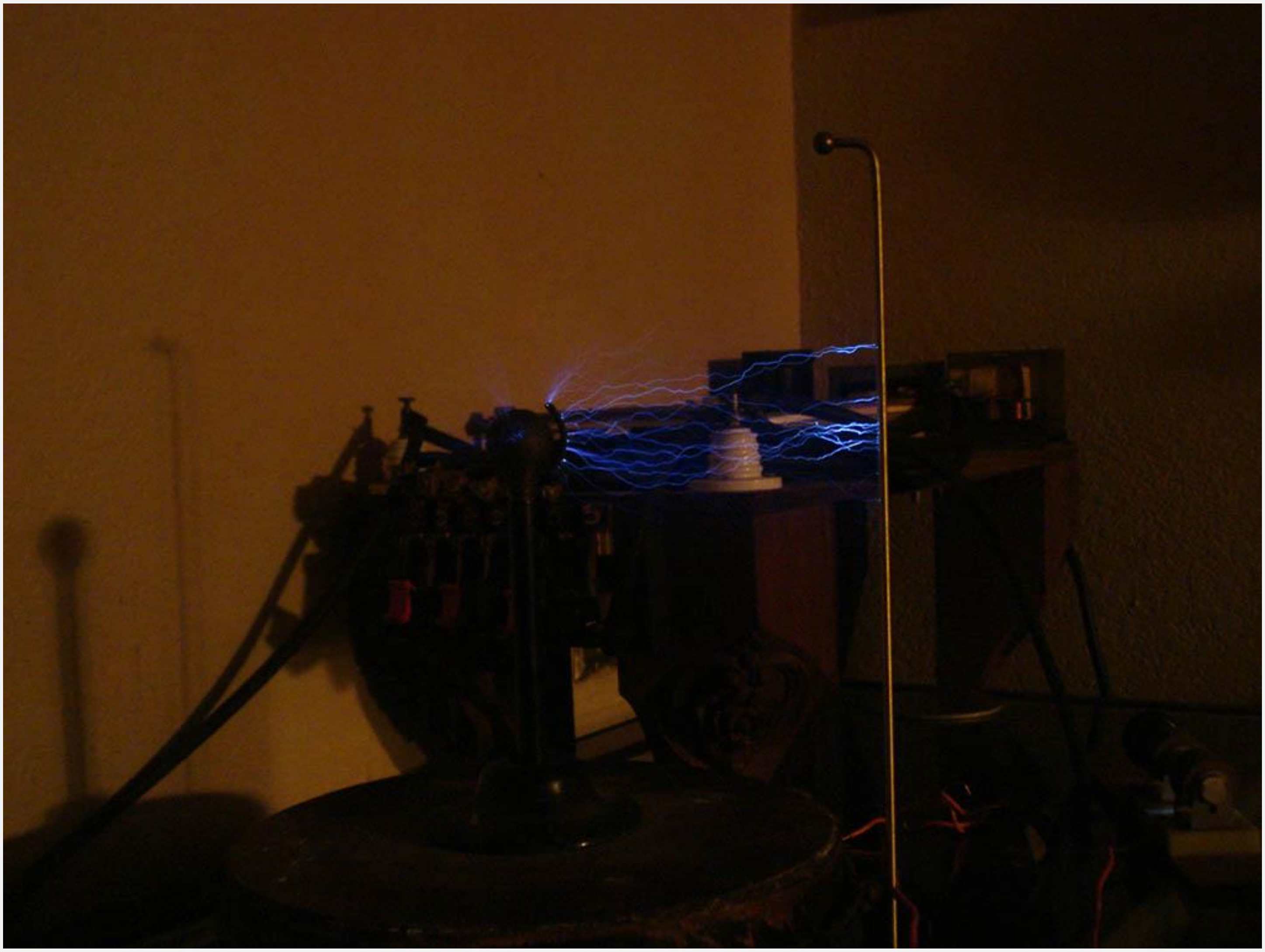


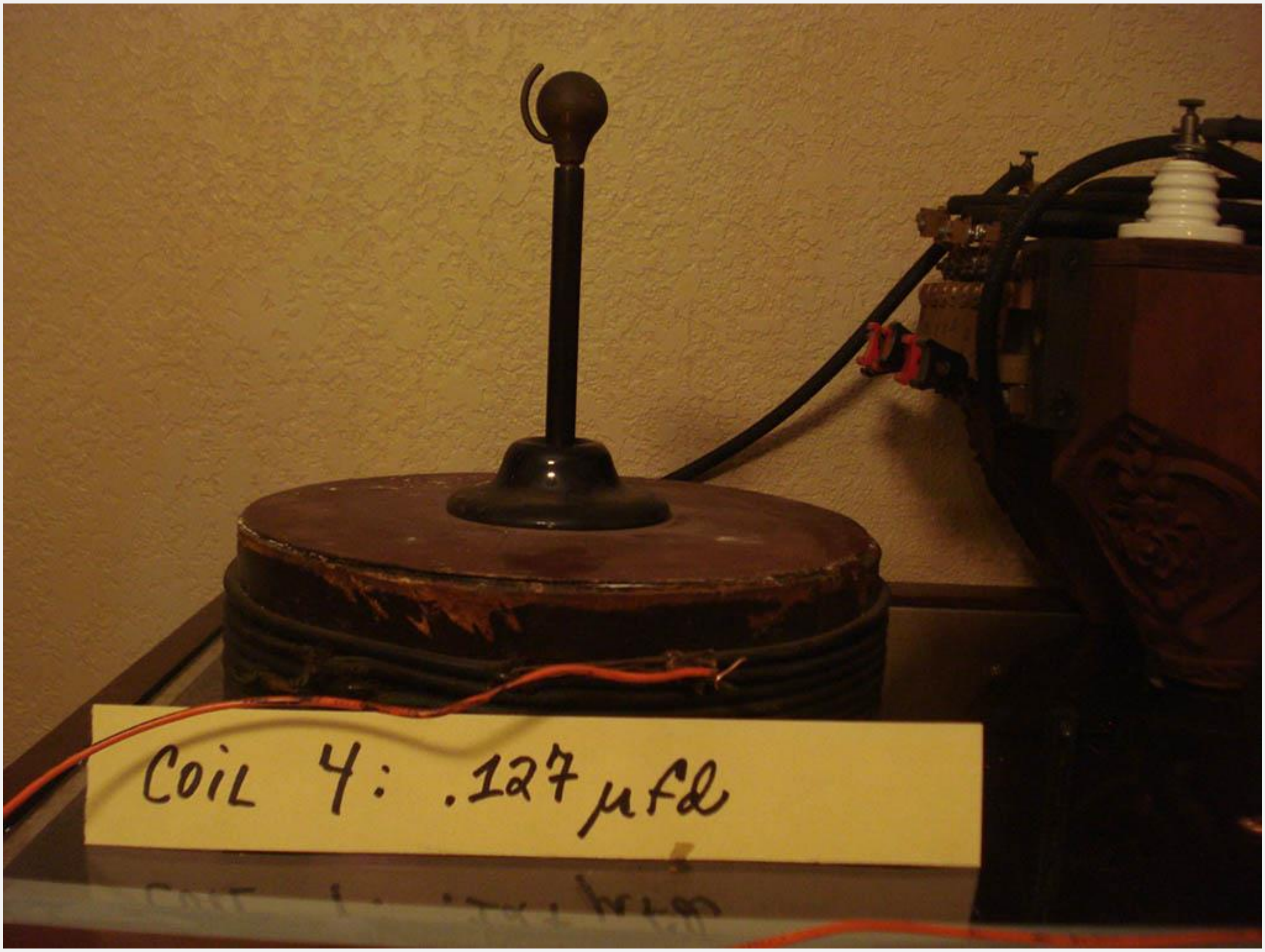


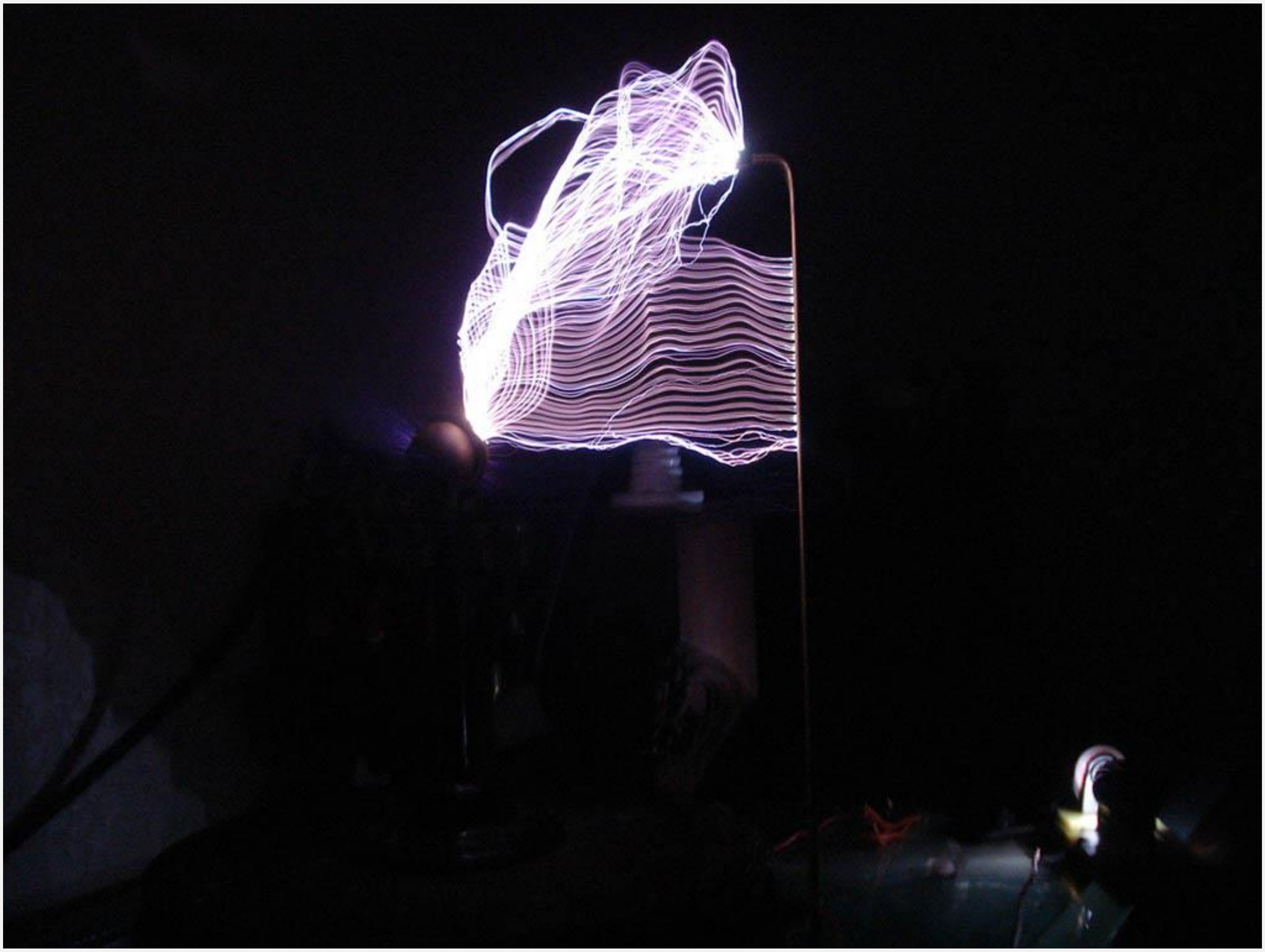


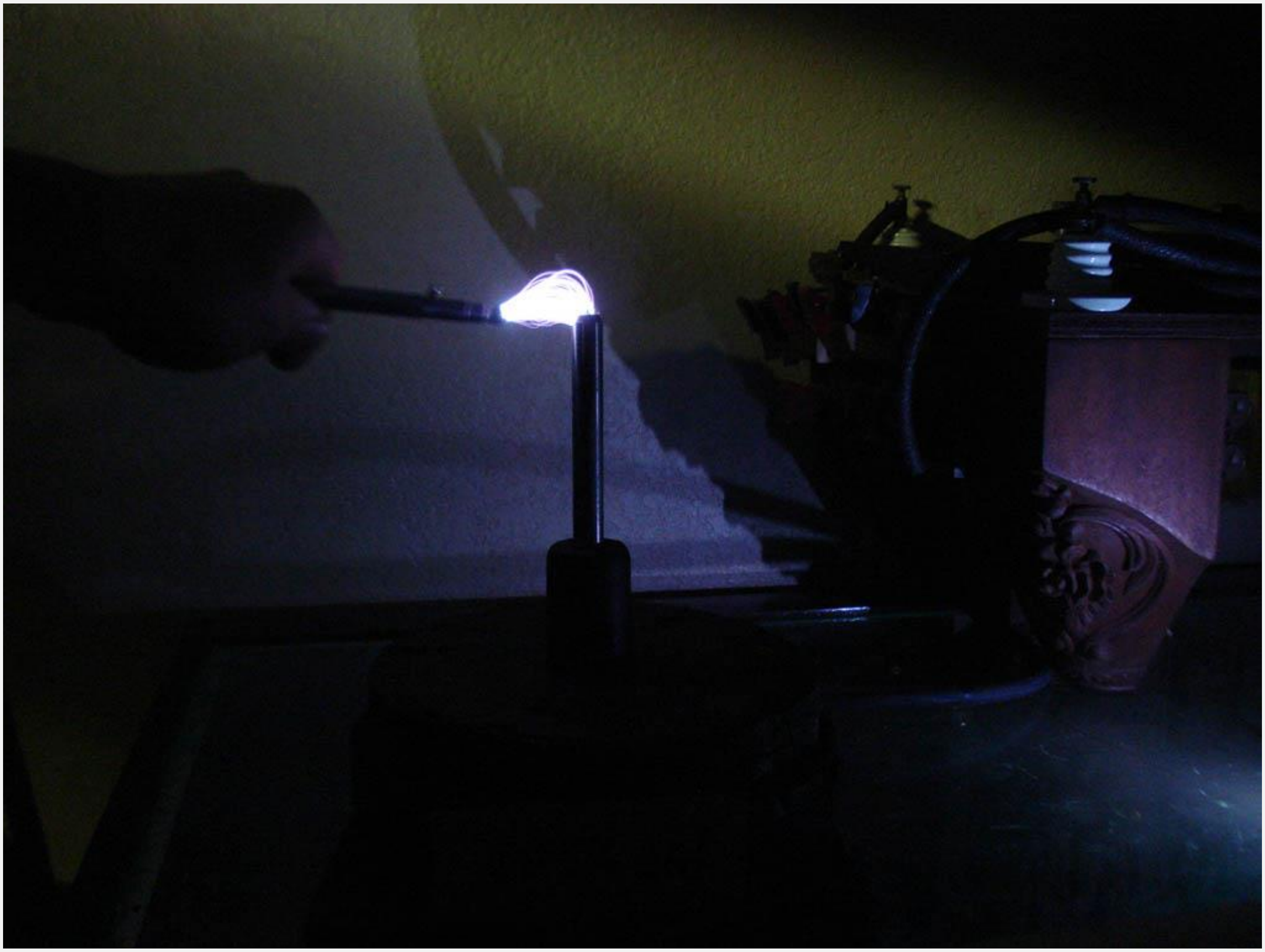


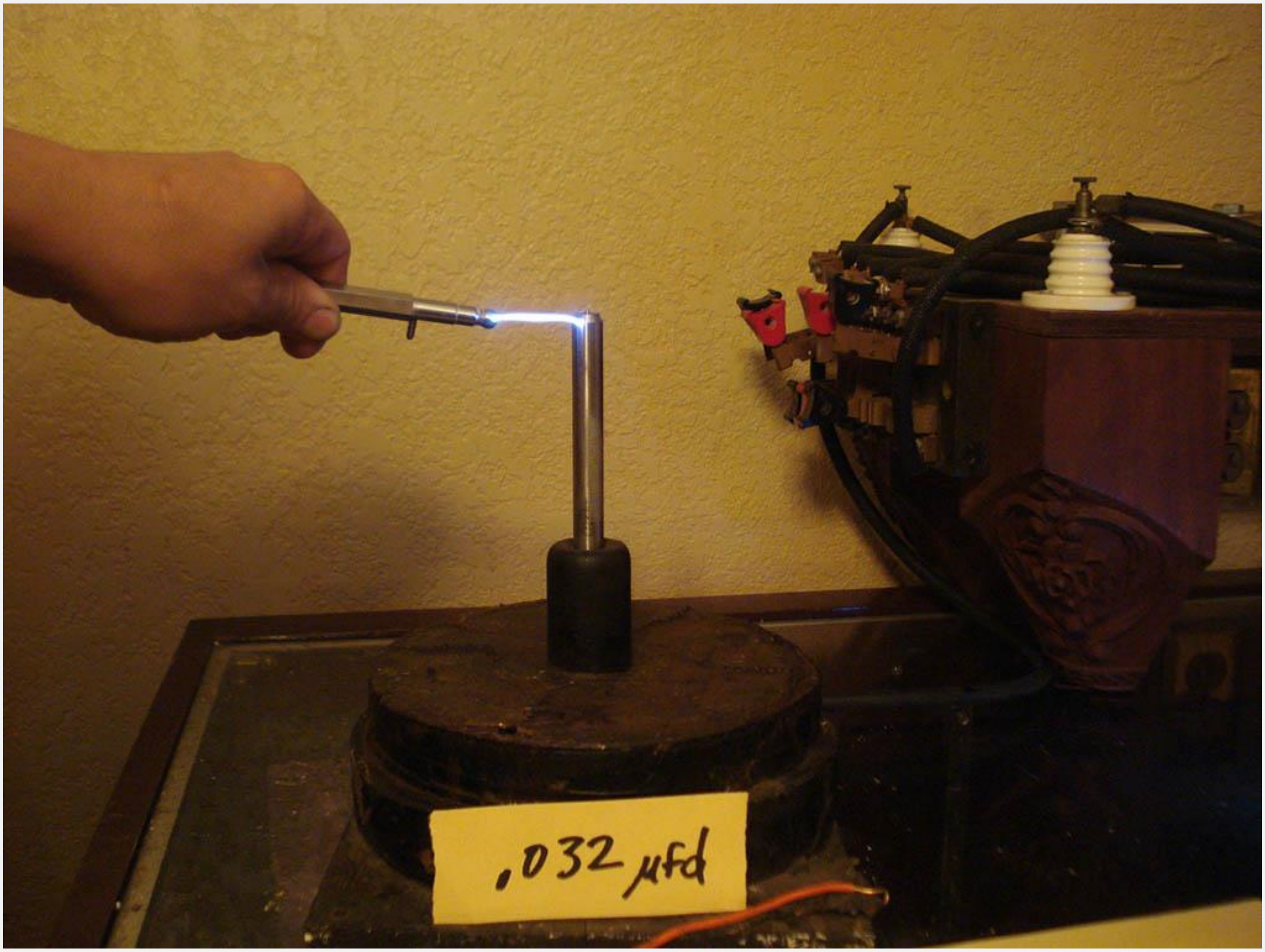


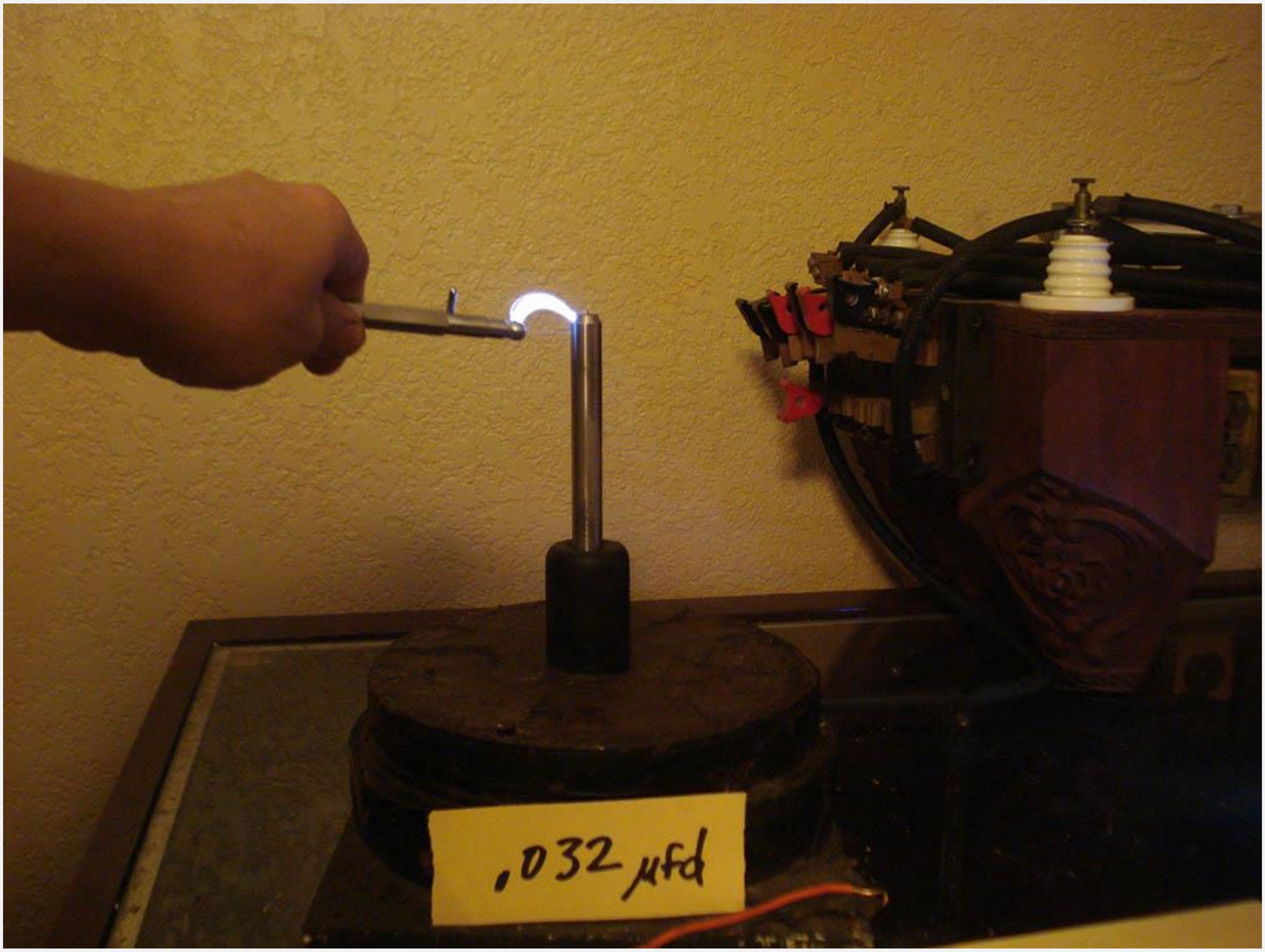


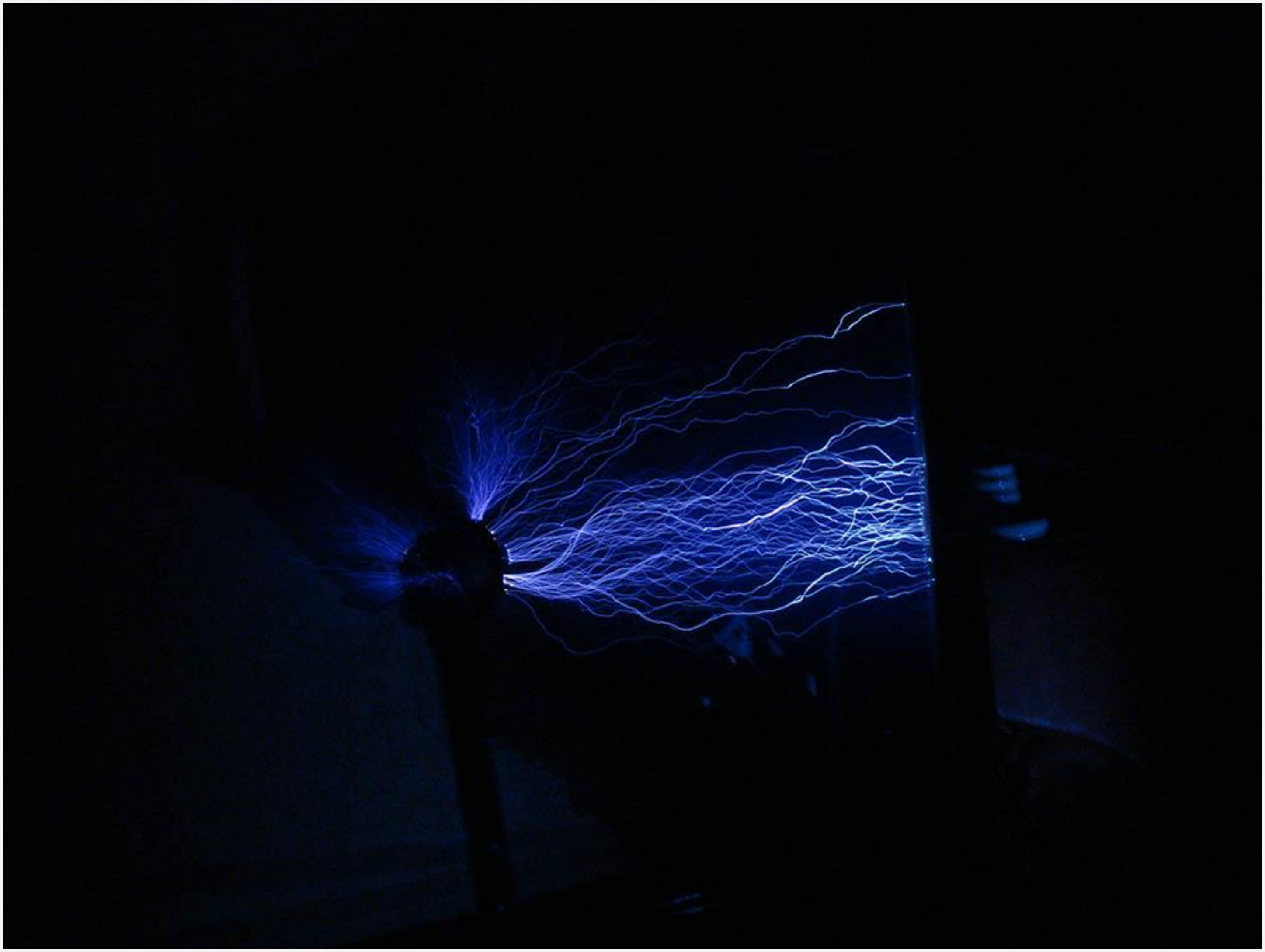

COIL 4: .127 μfd

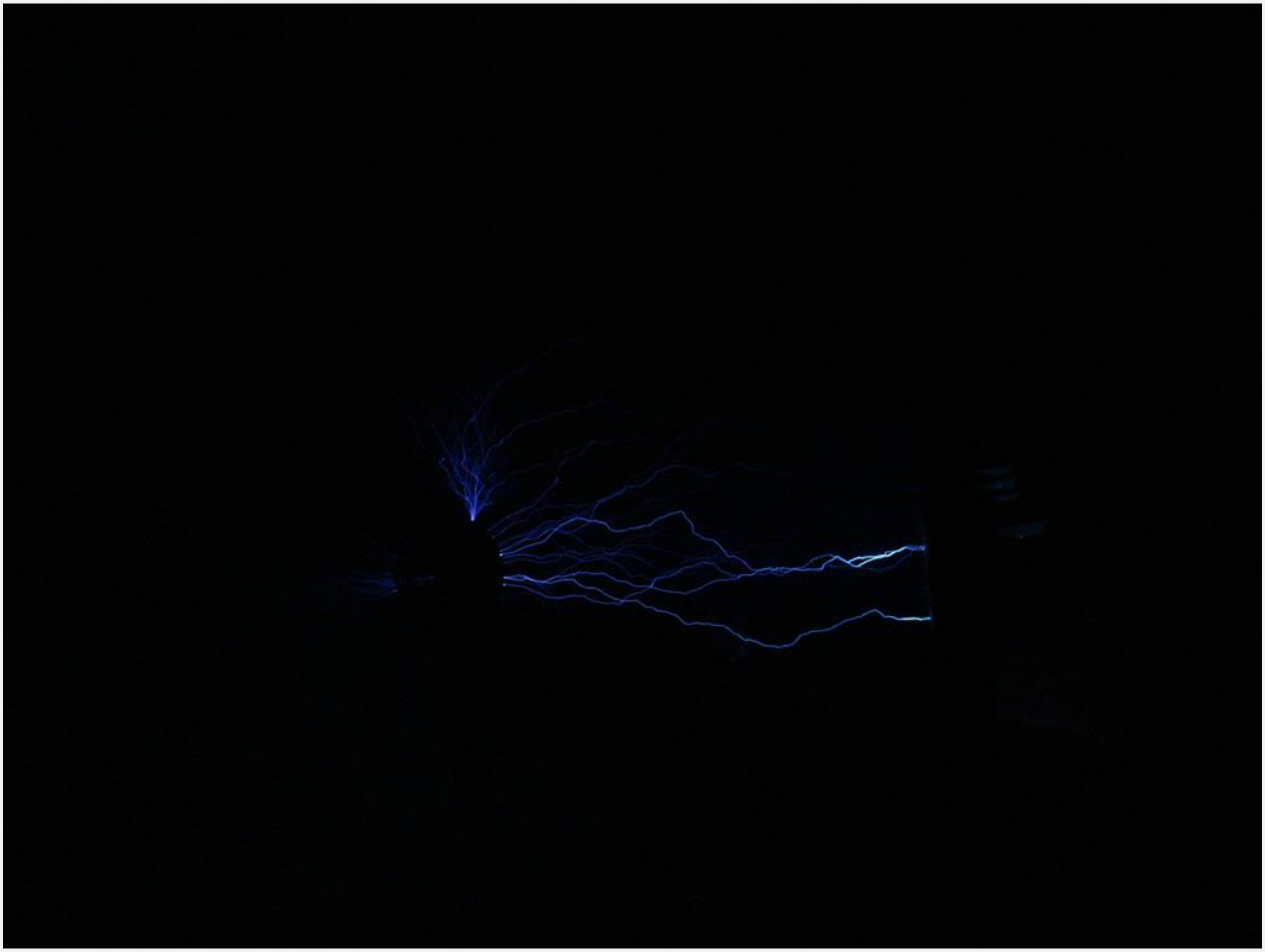


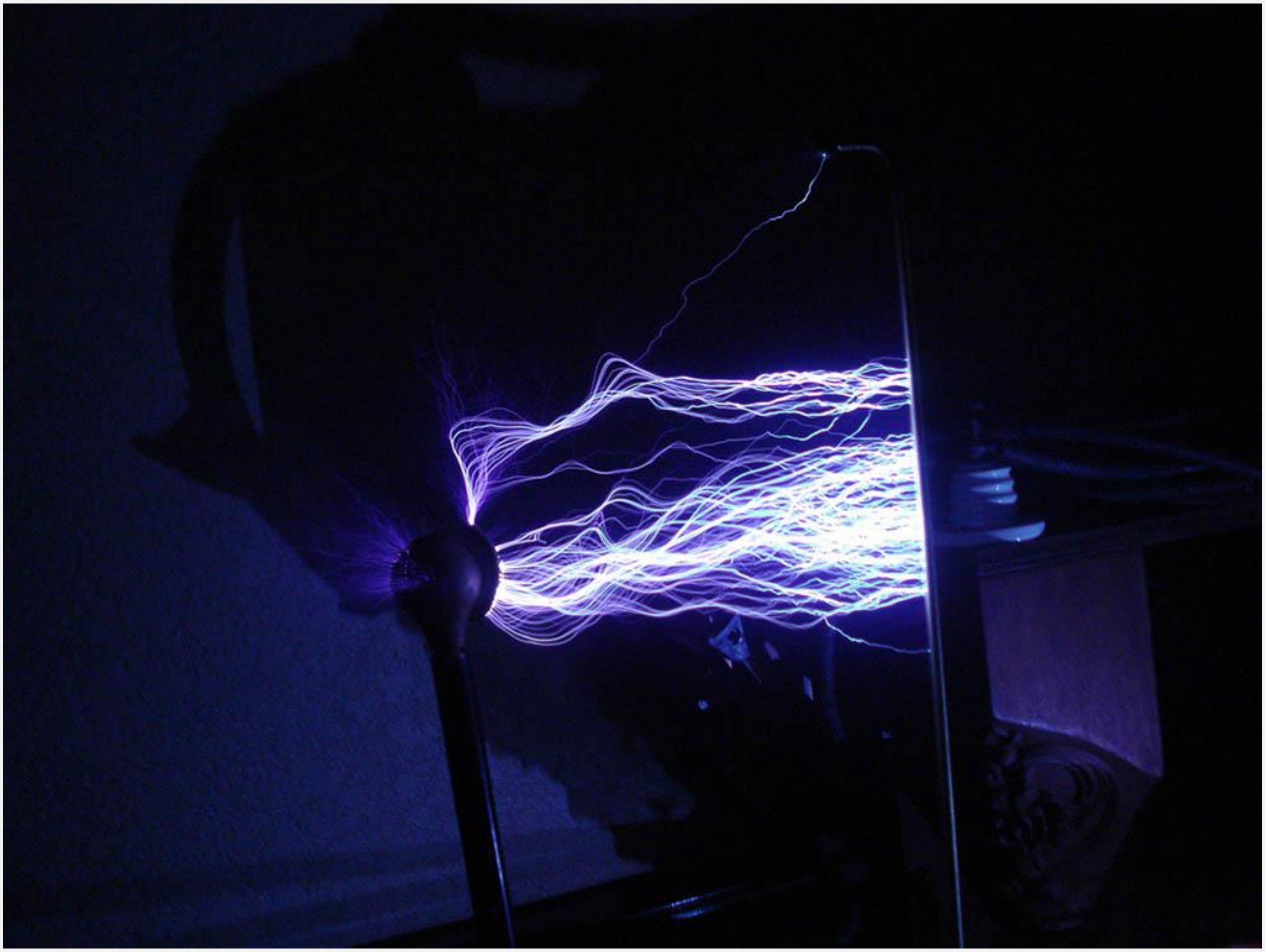


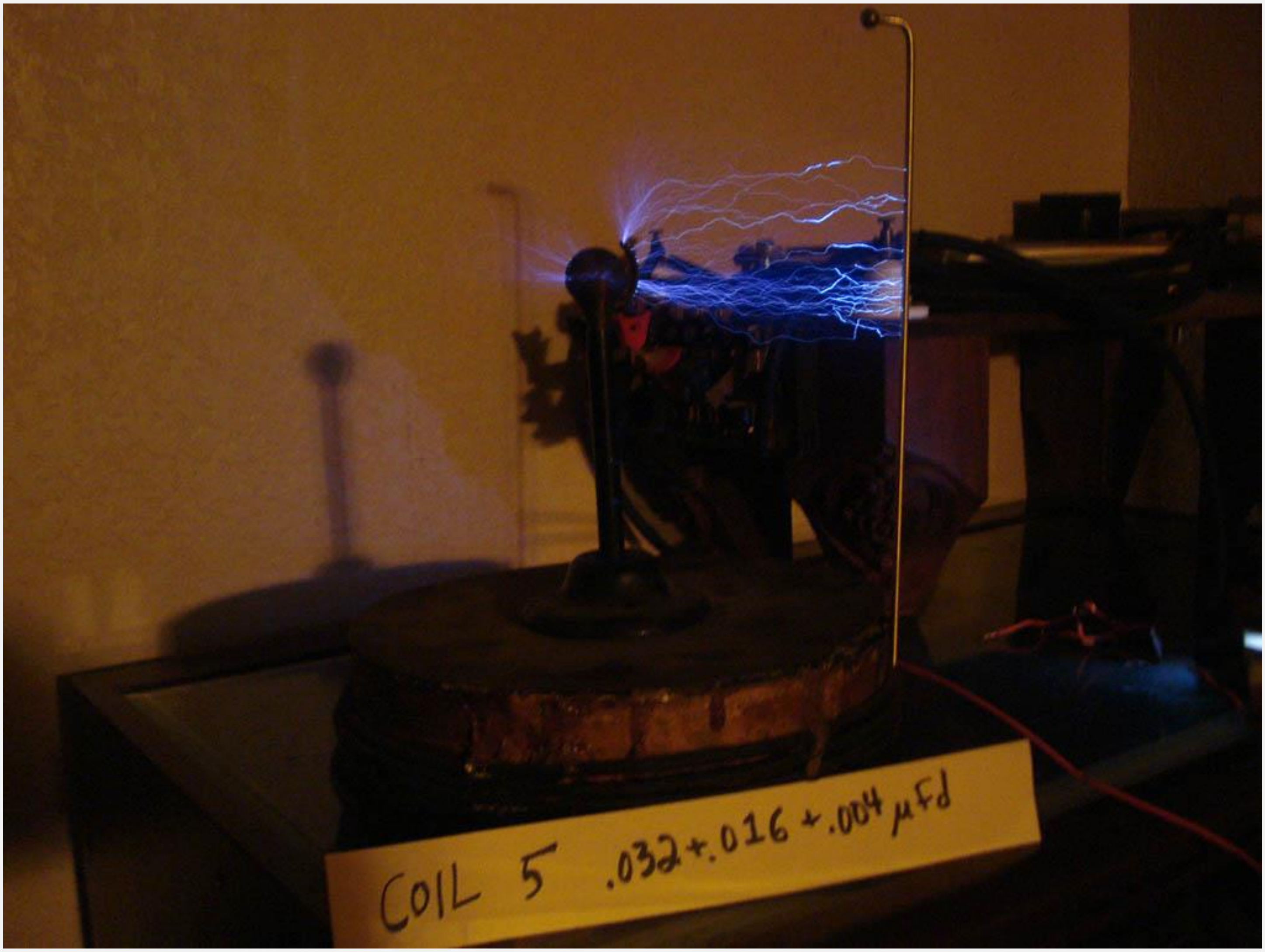

.032 µfd

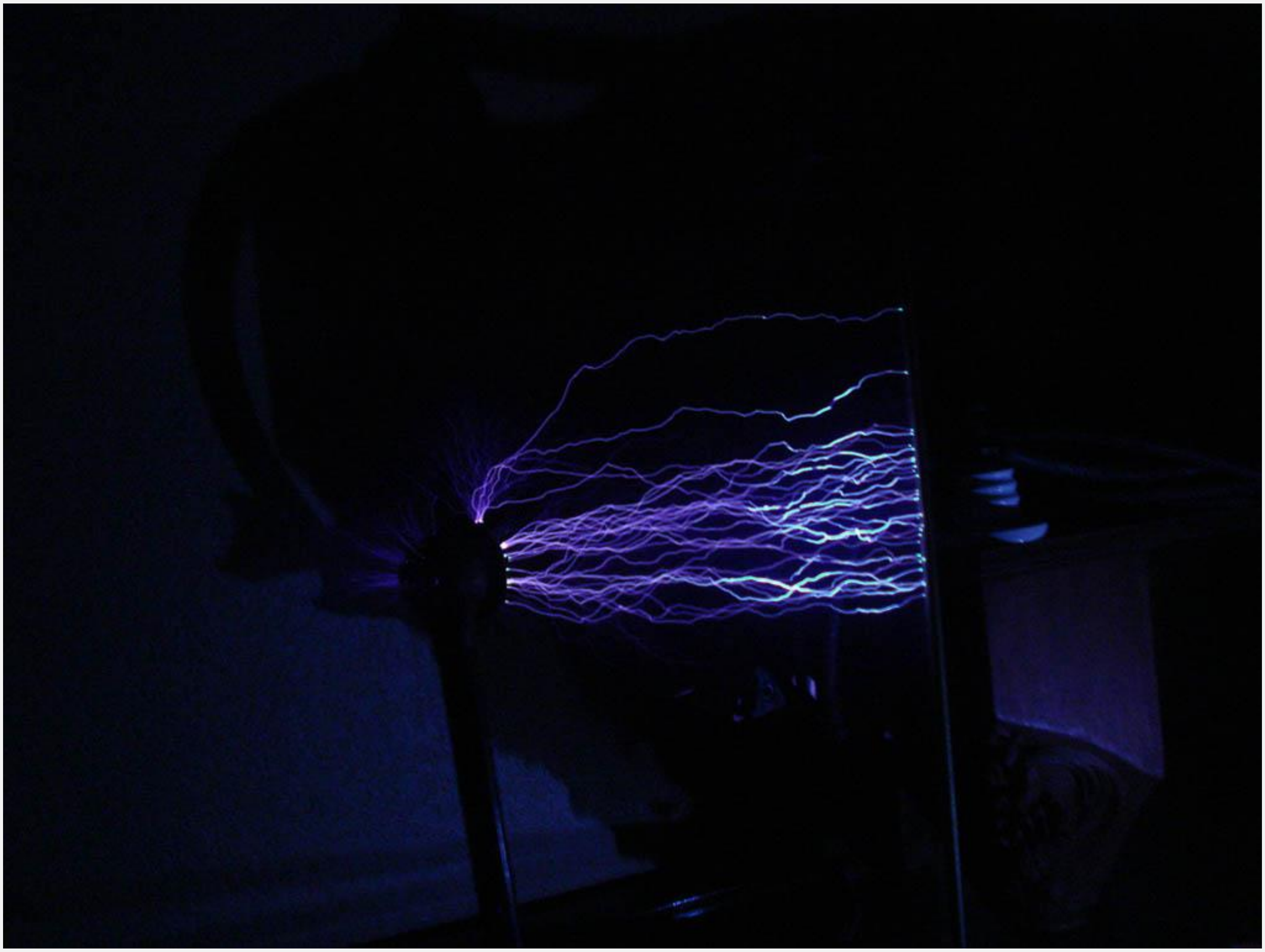

.032 µfd

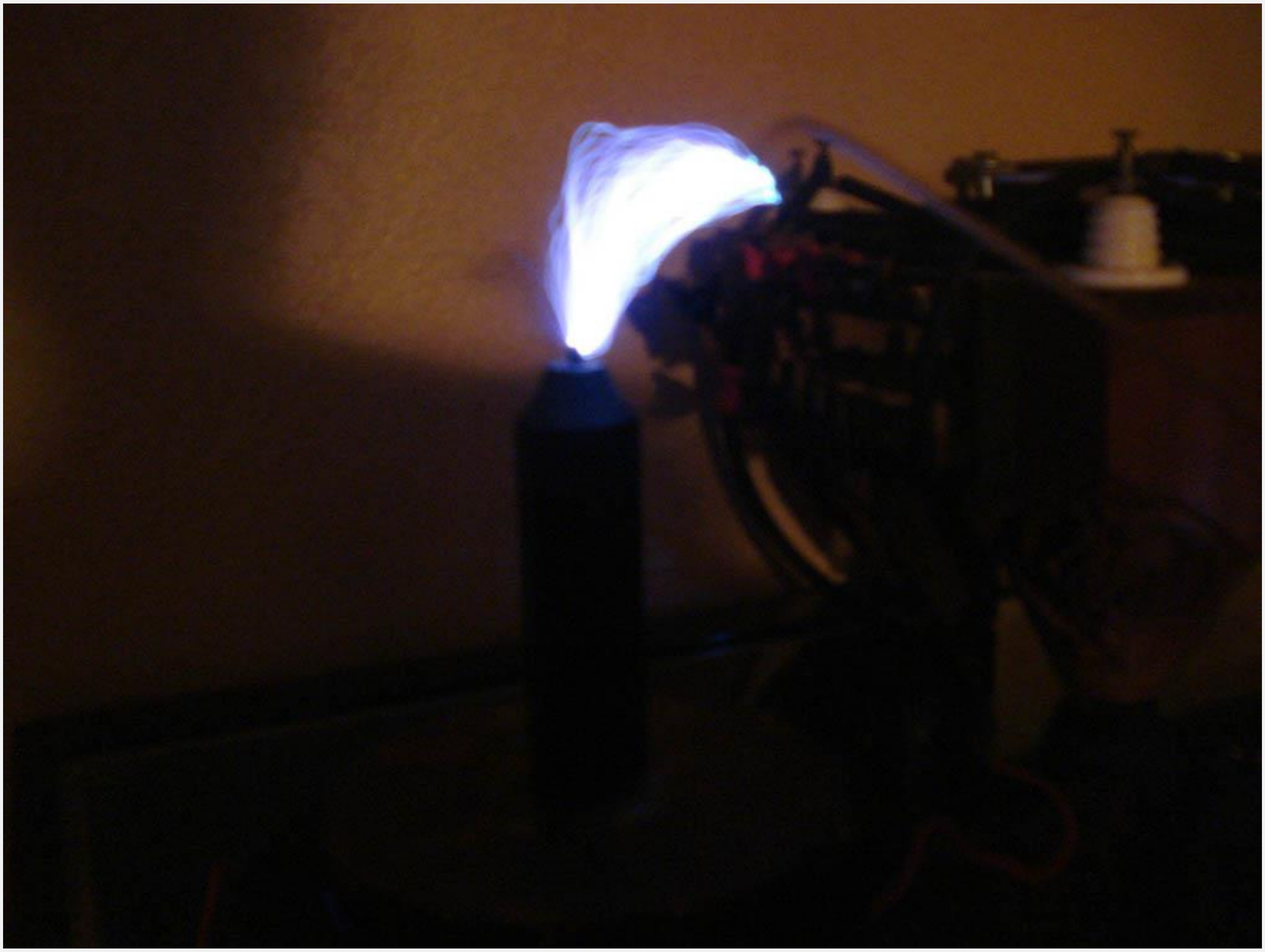


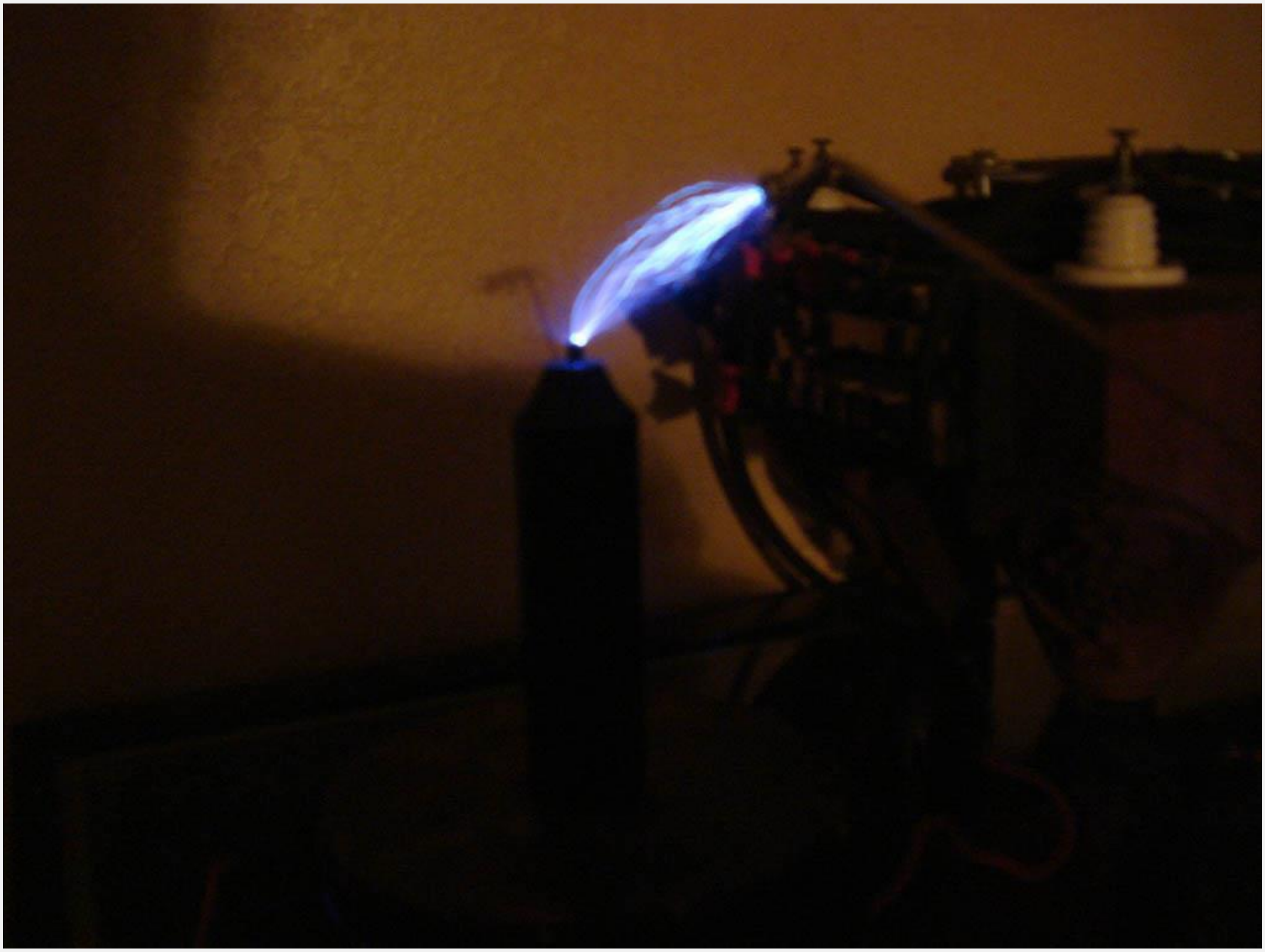




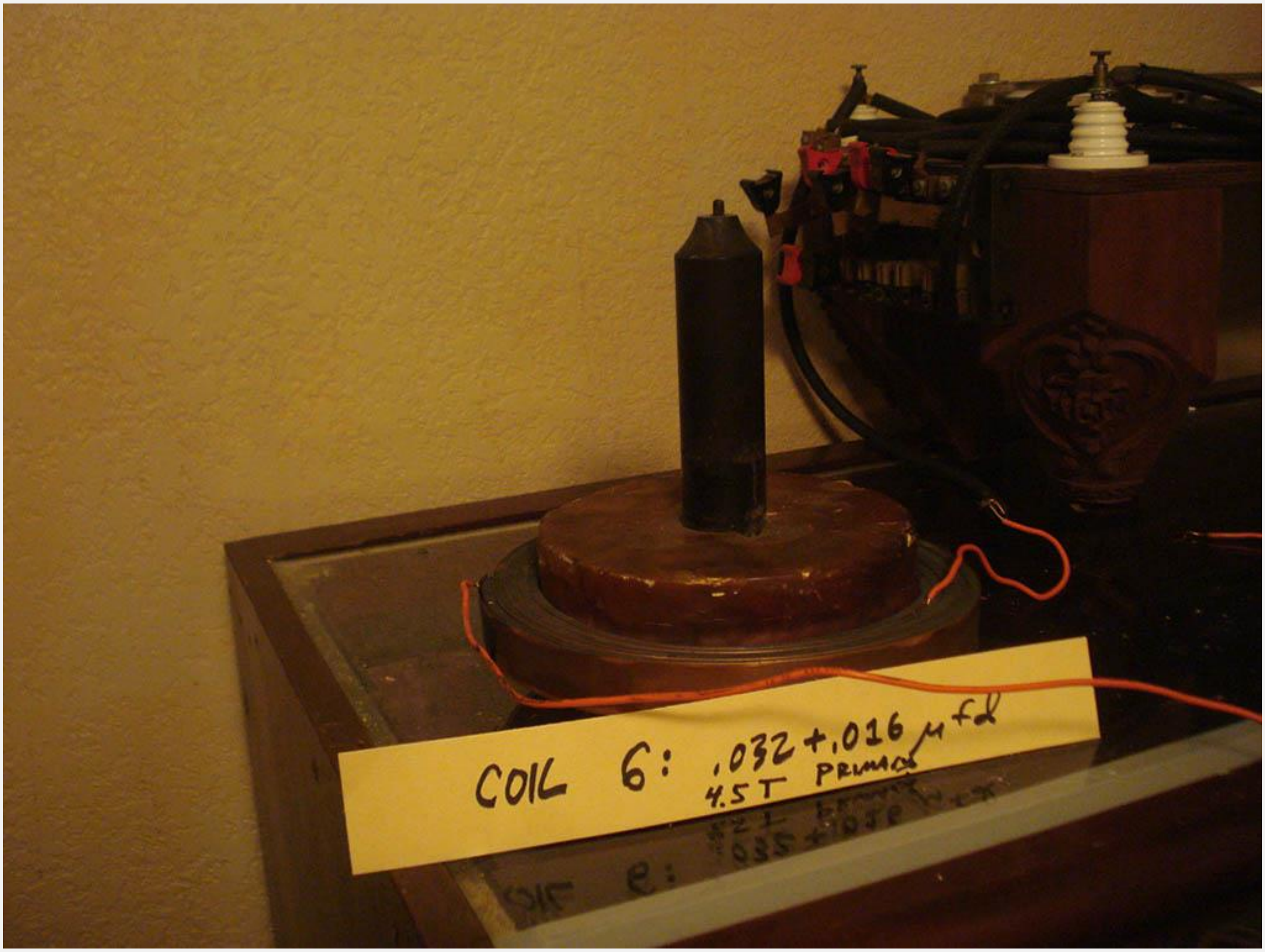

COIL 5 .032+.016+.004 μFd

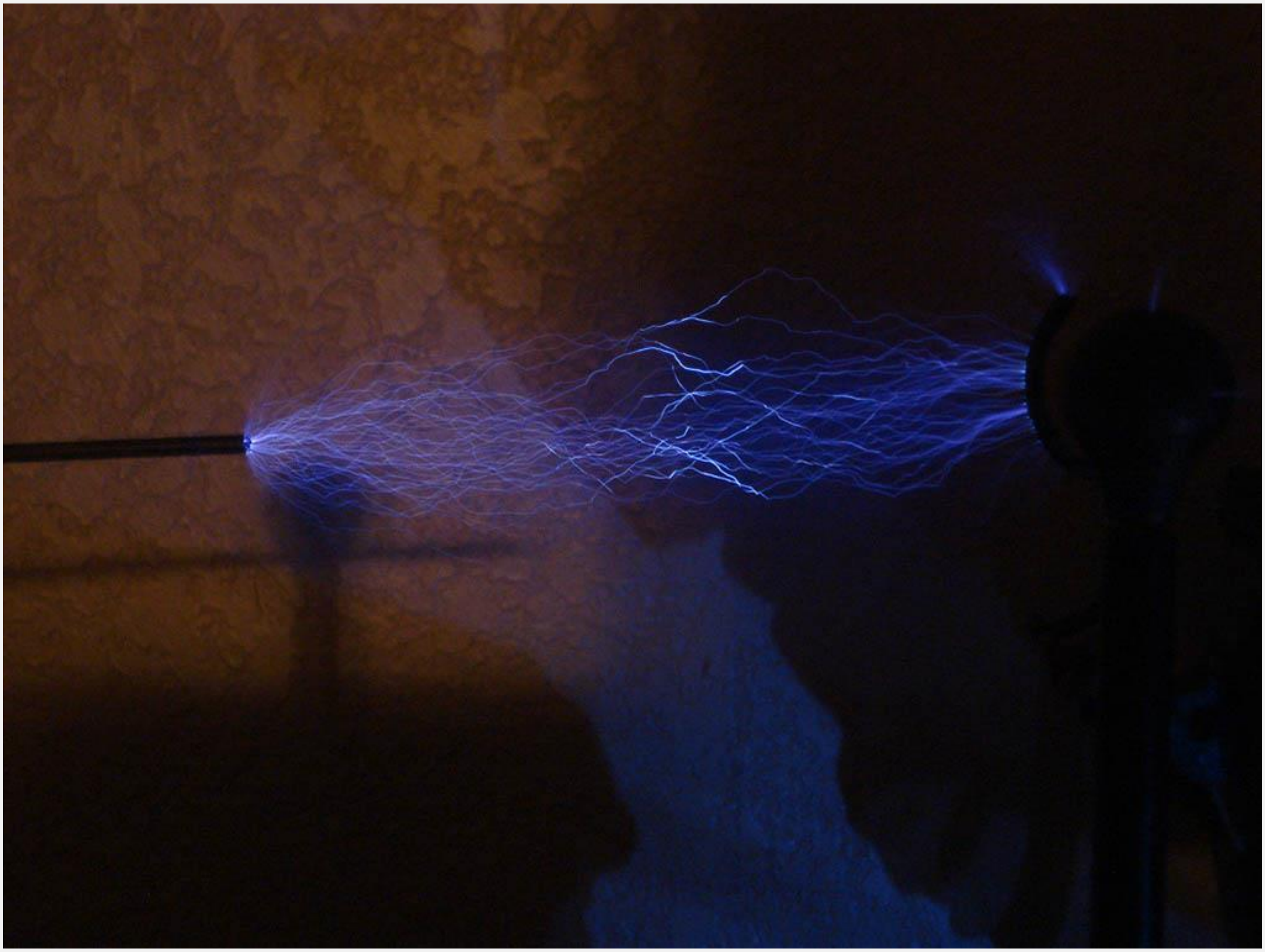


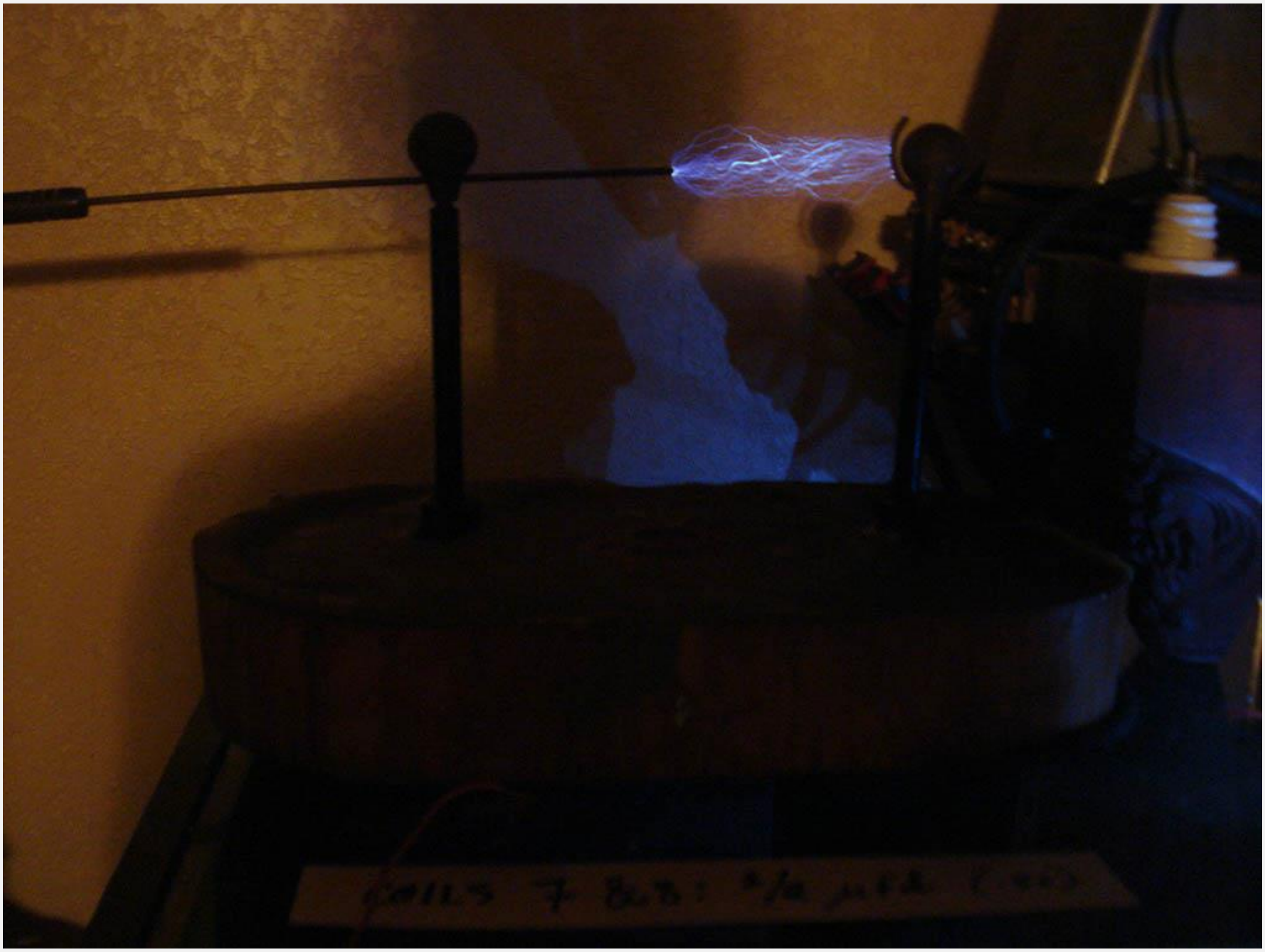


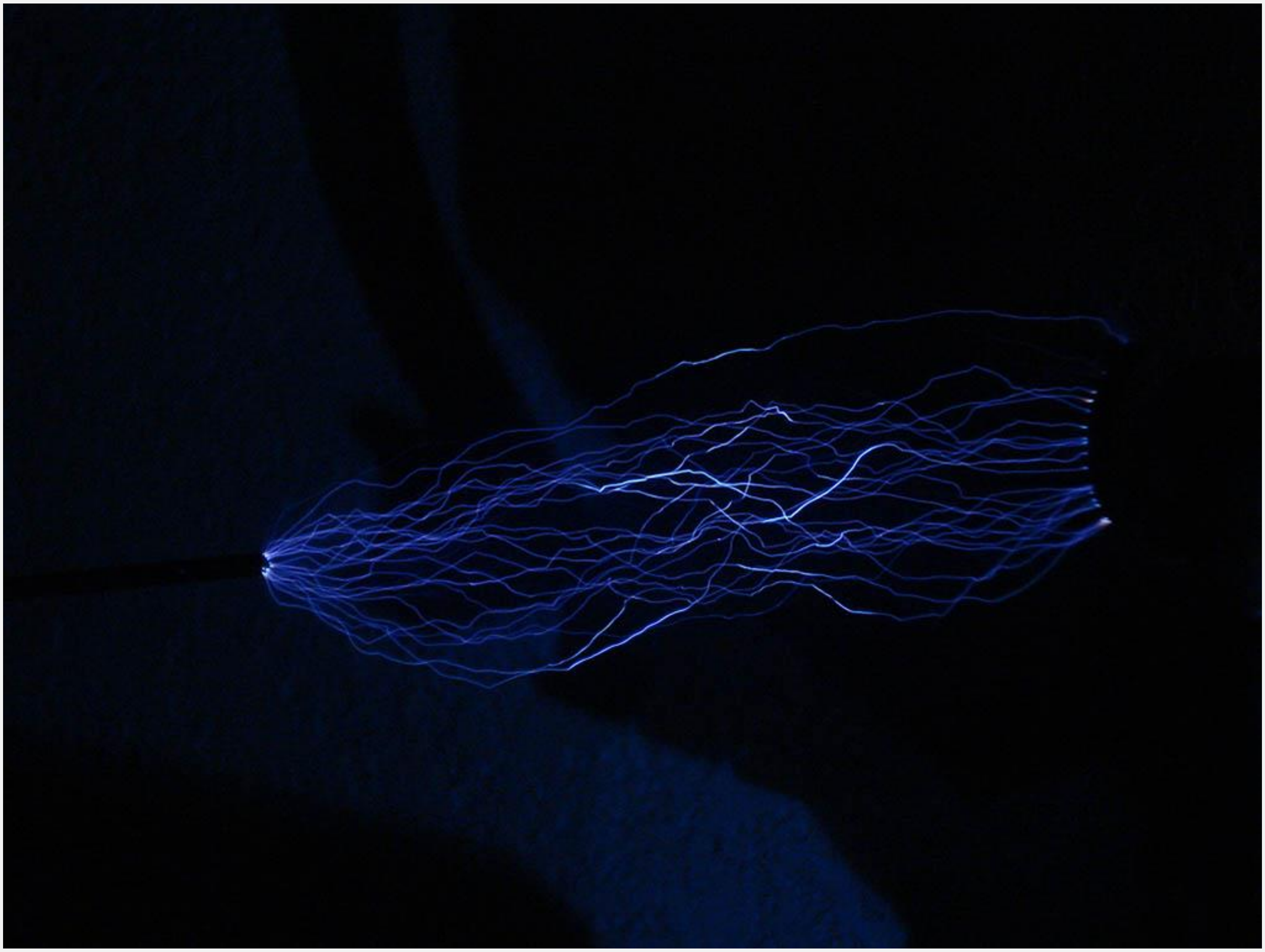


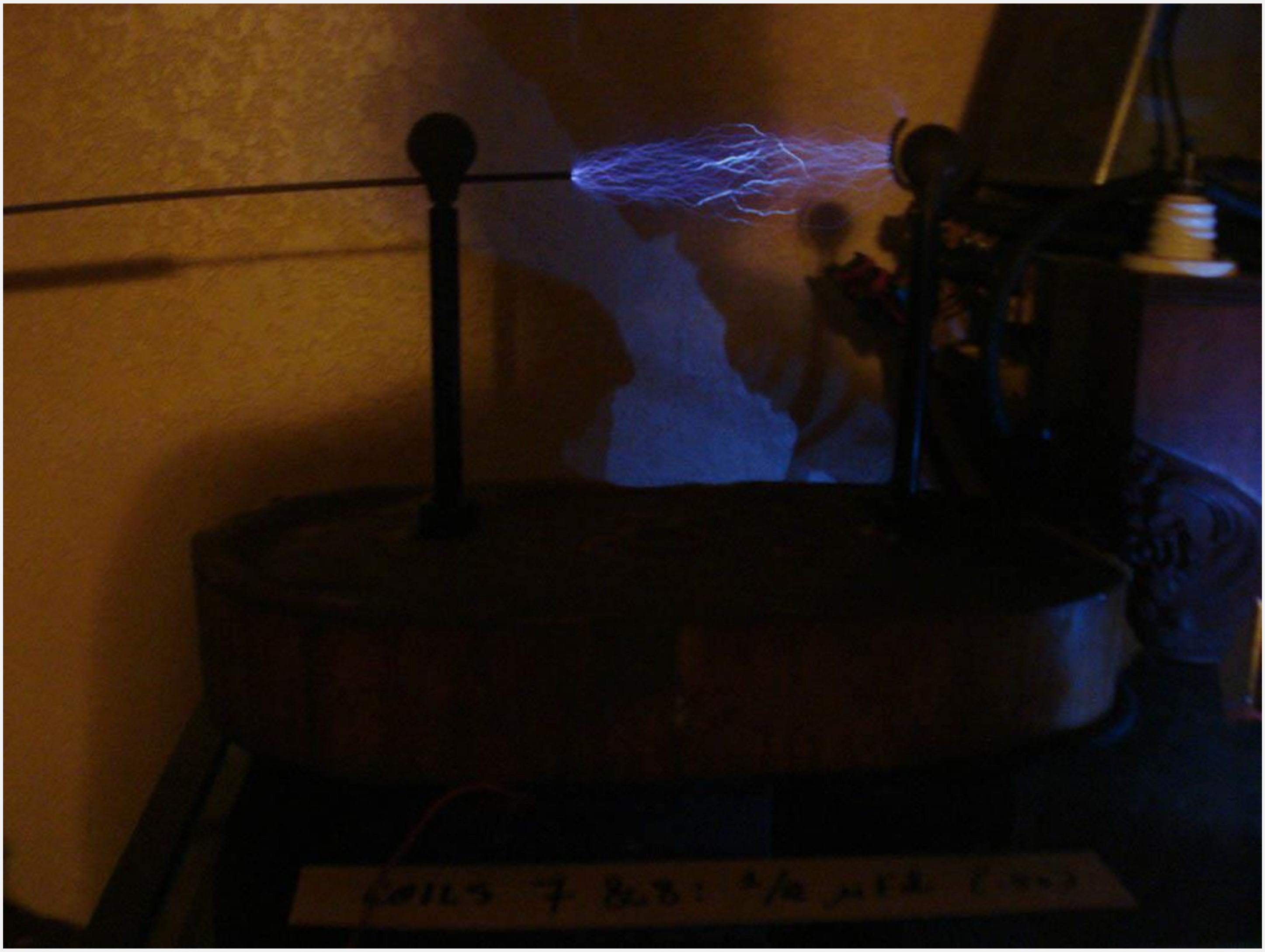
COIL 6: .032 +.016 µF
45T Primary

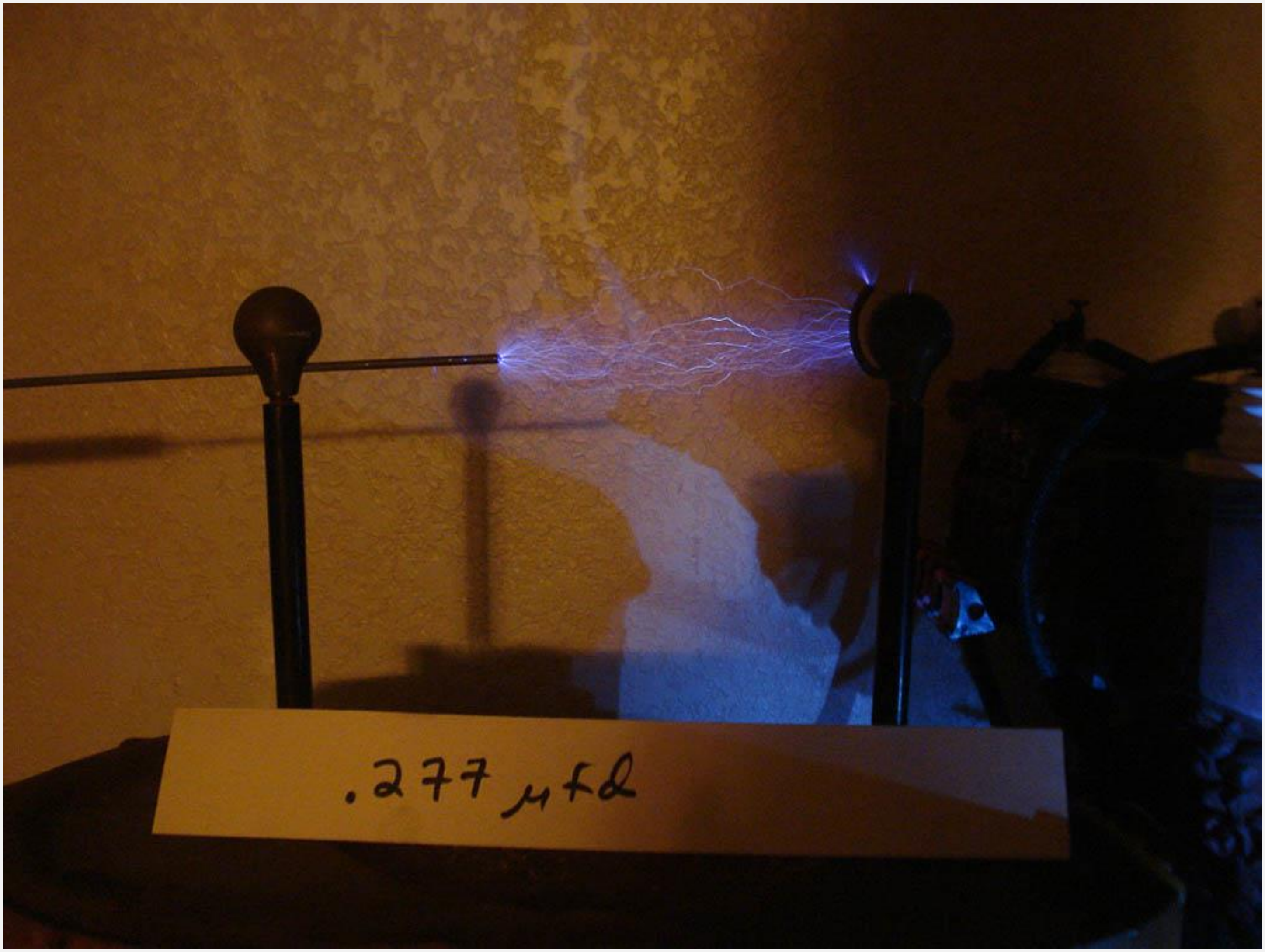

COIL 6: .032+.016 μfd
4.5T PRIMARY

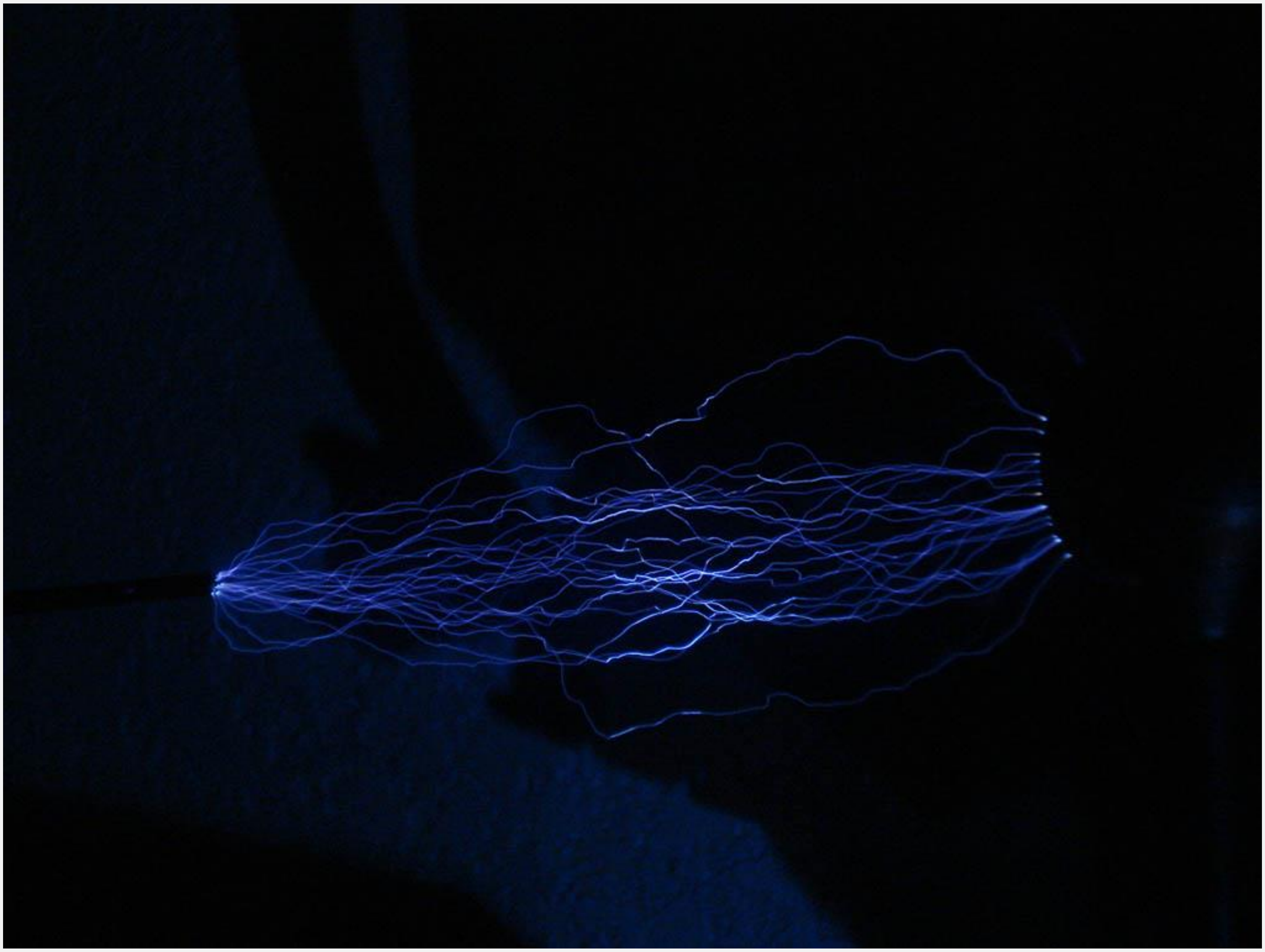


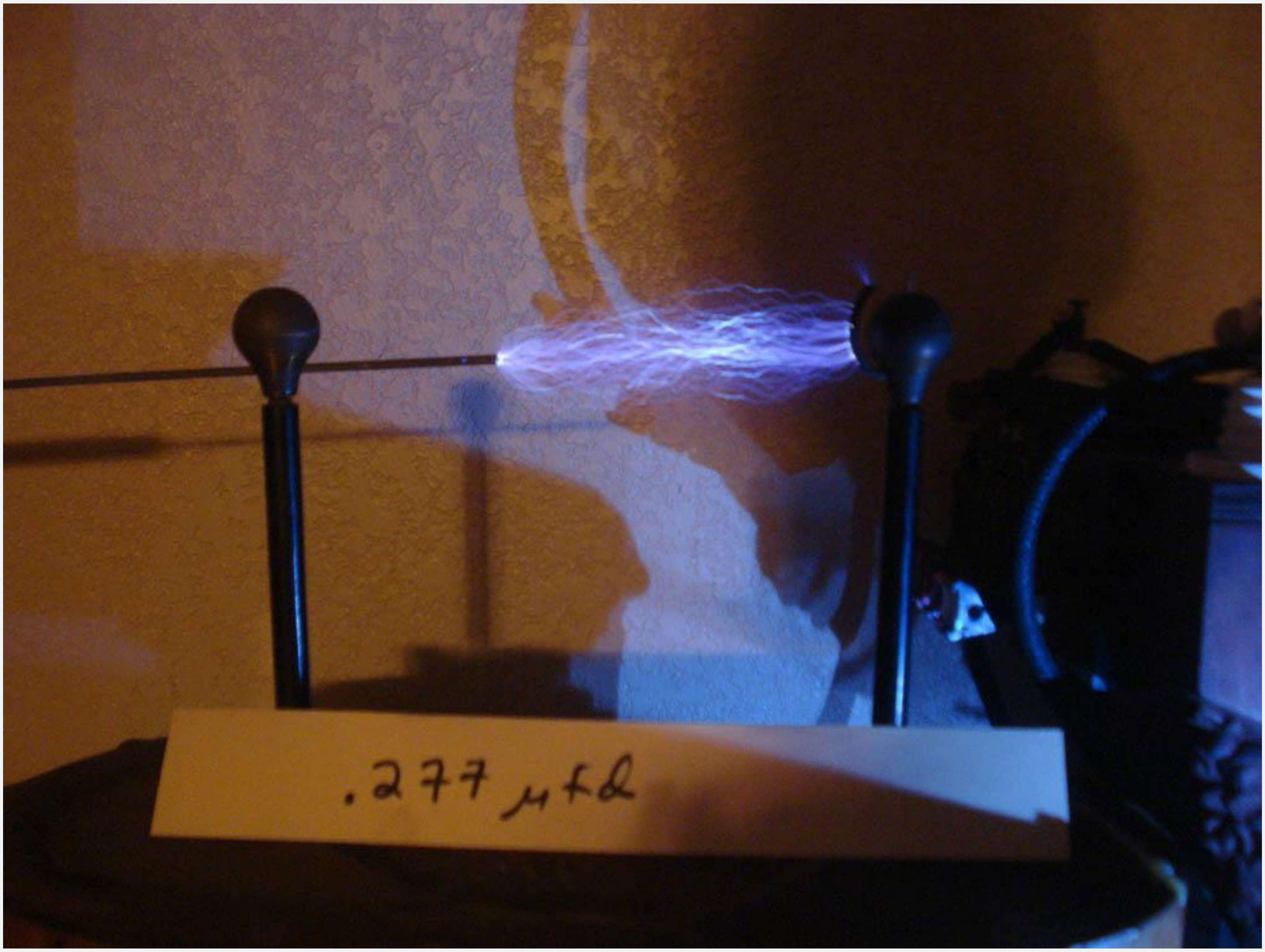

COILS 7 & 8:

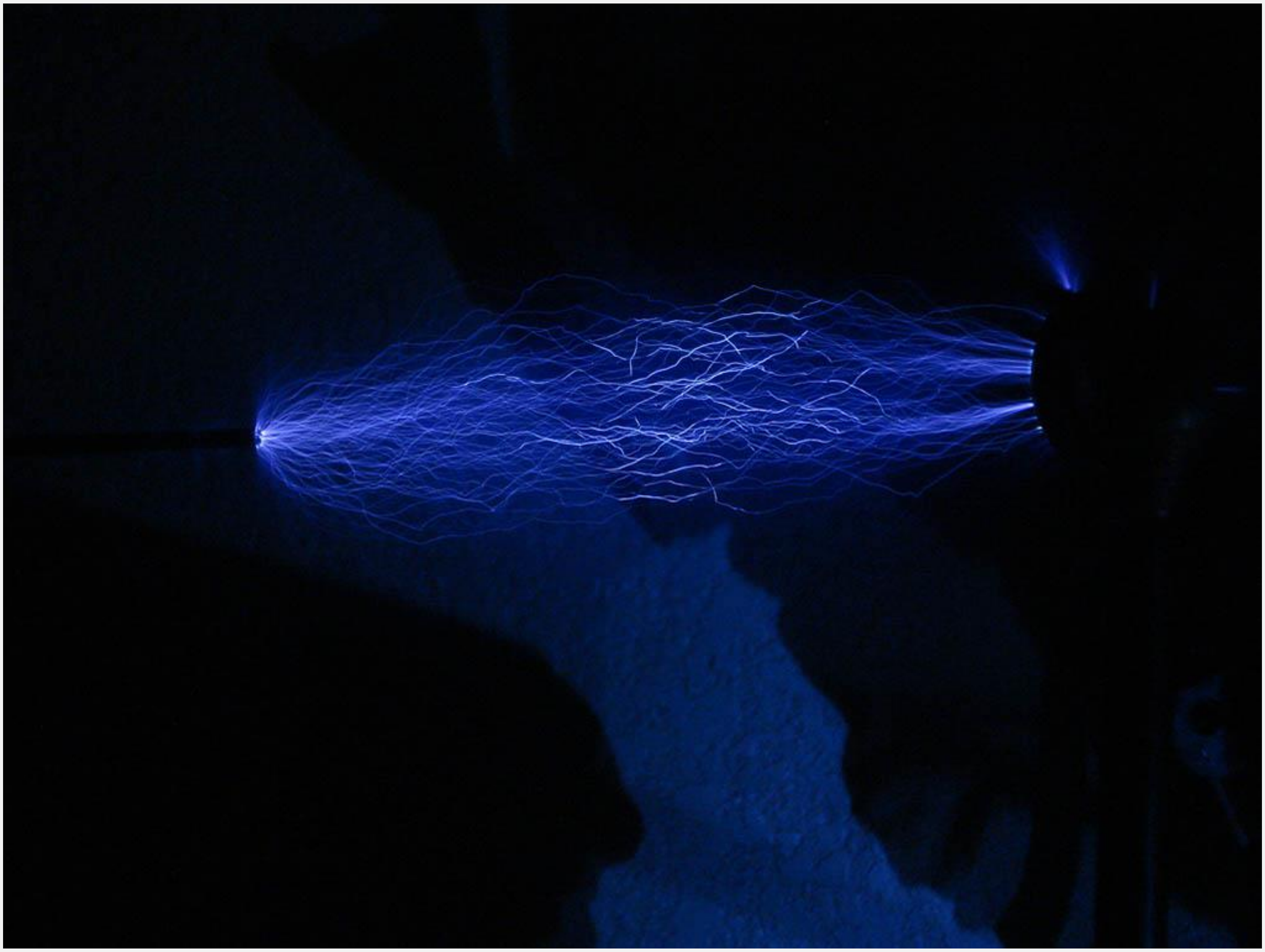


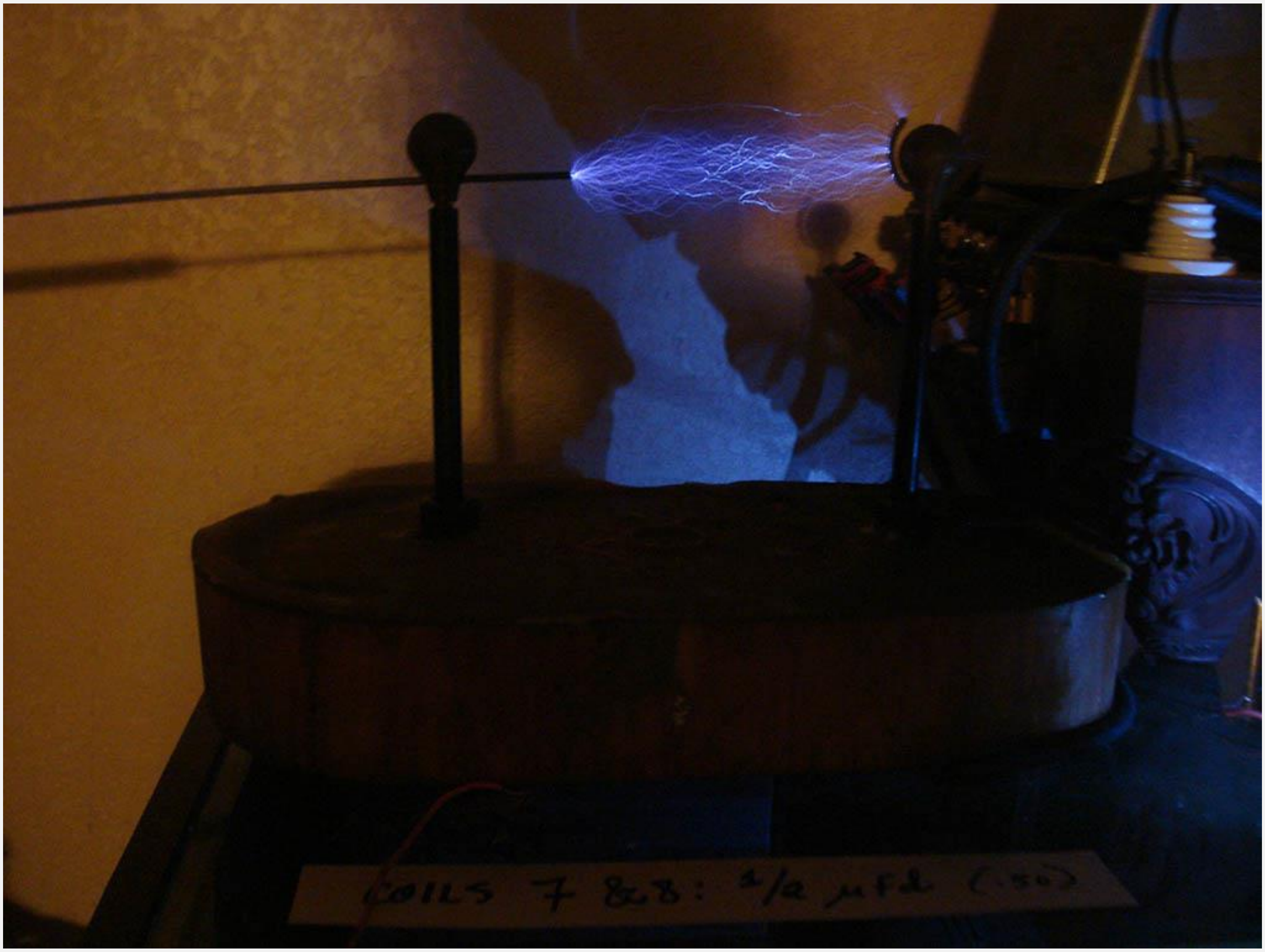

COILS 7 & 8:

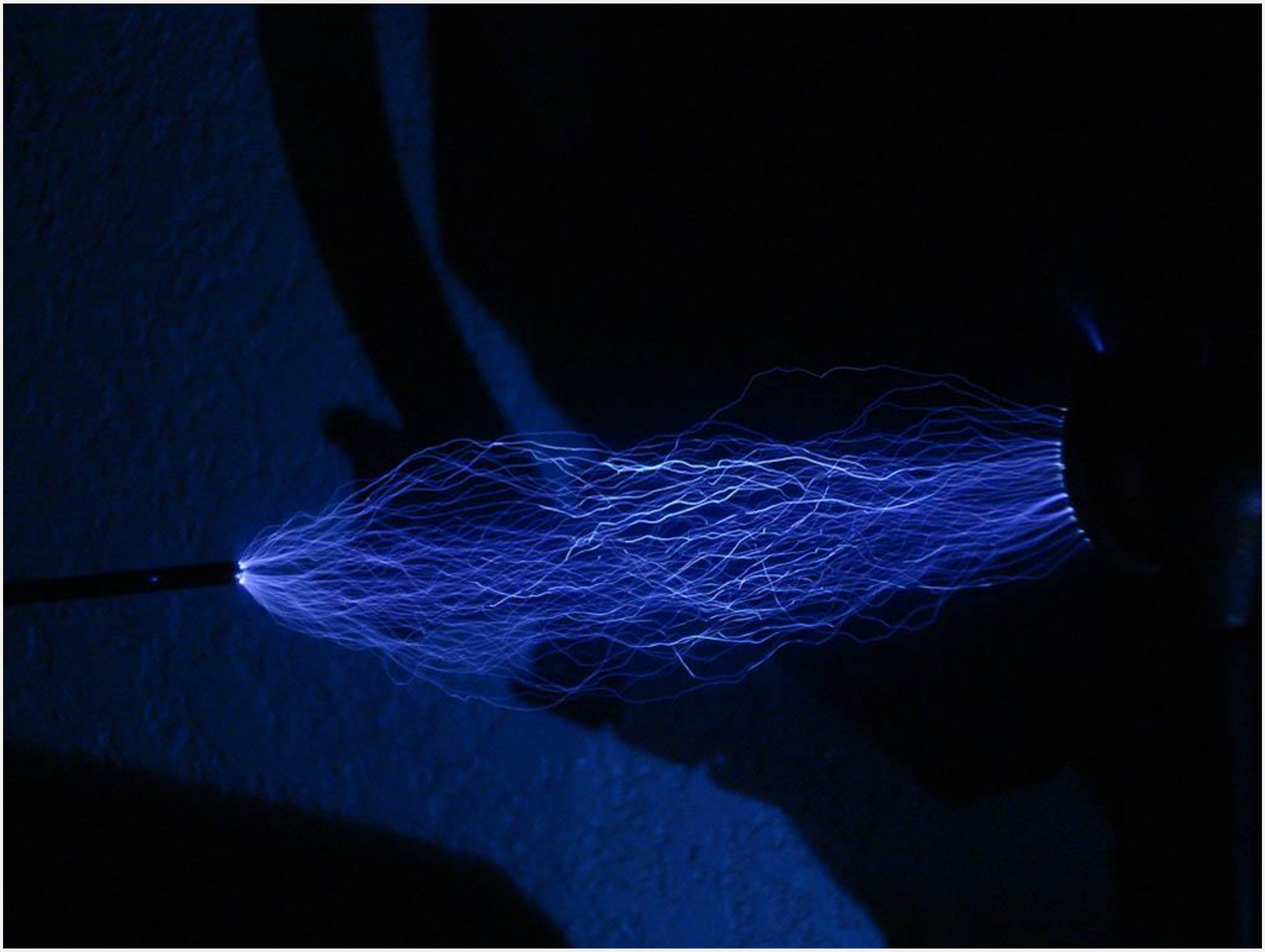

.277 μfd

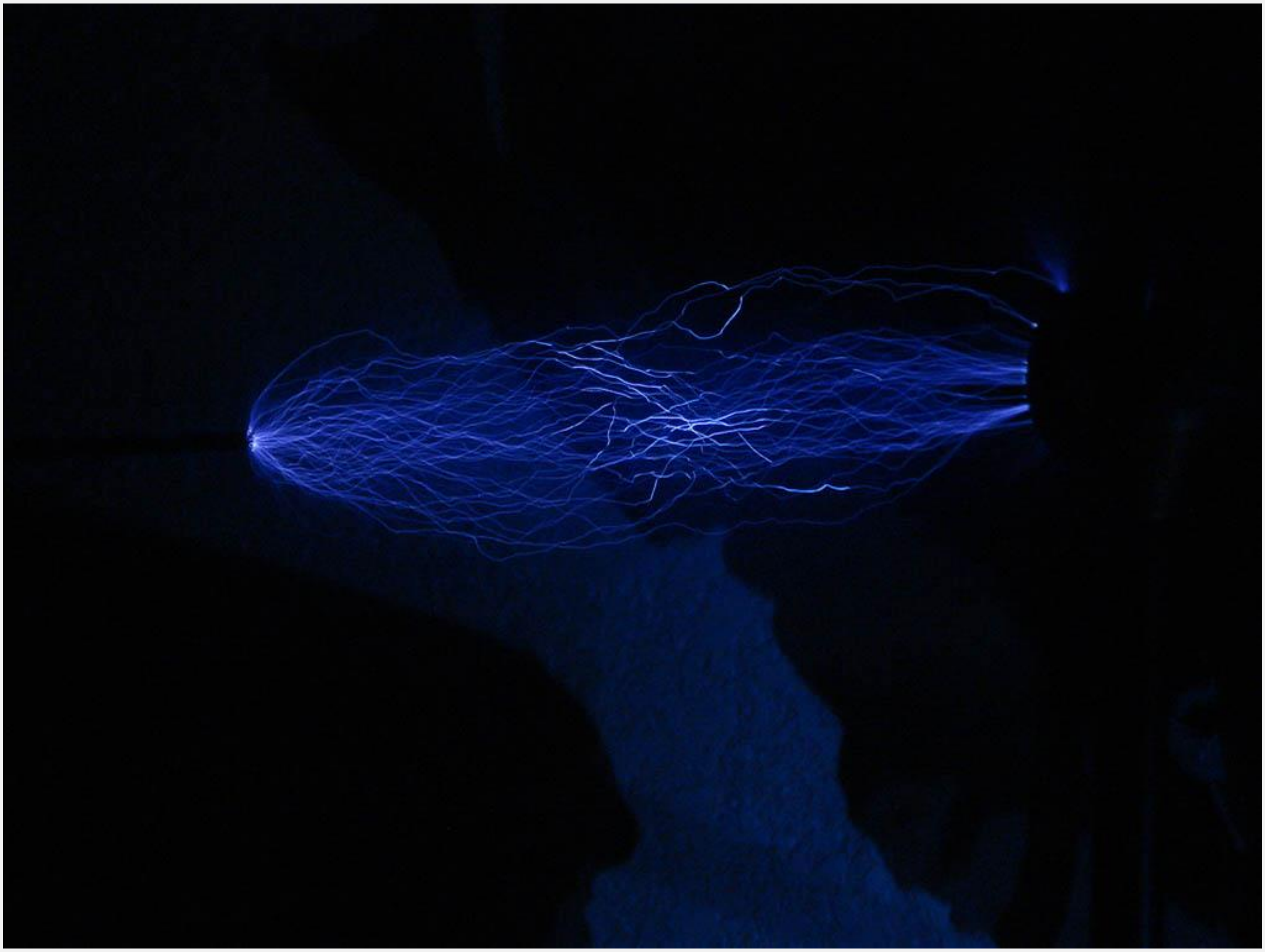


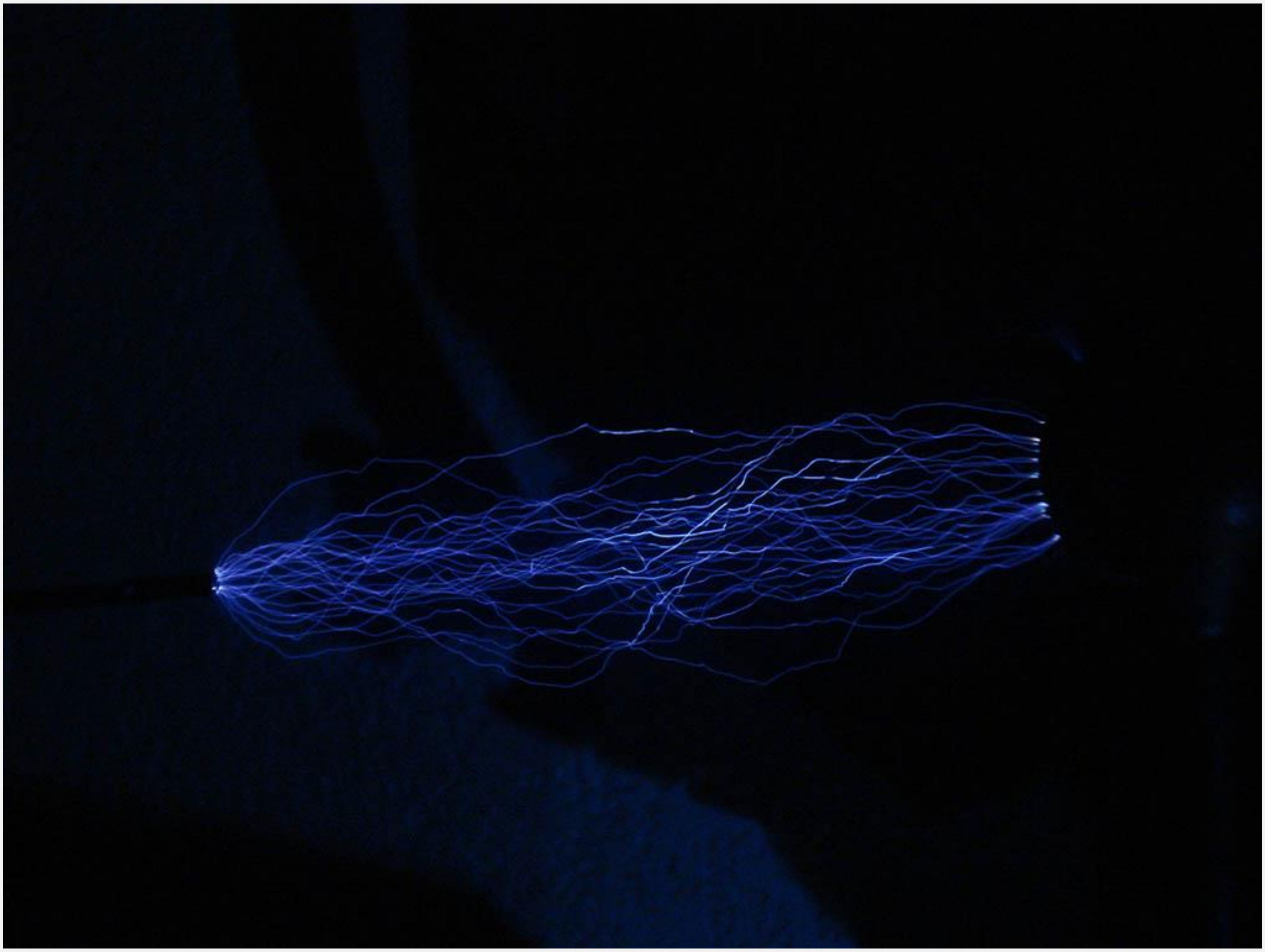

.277 μfd

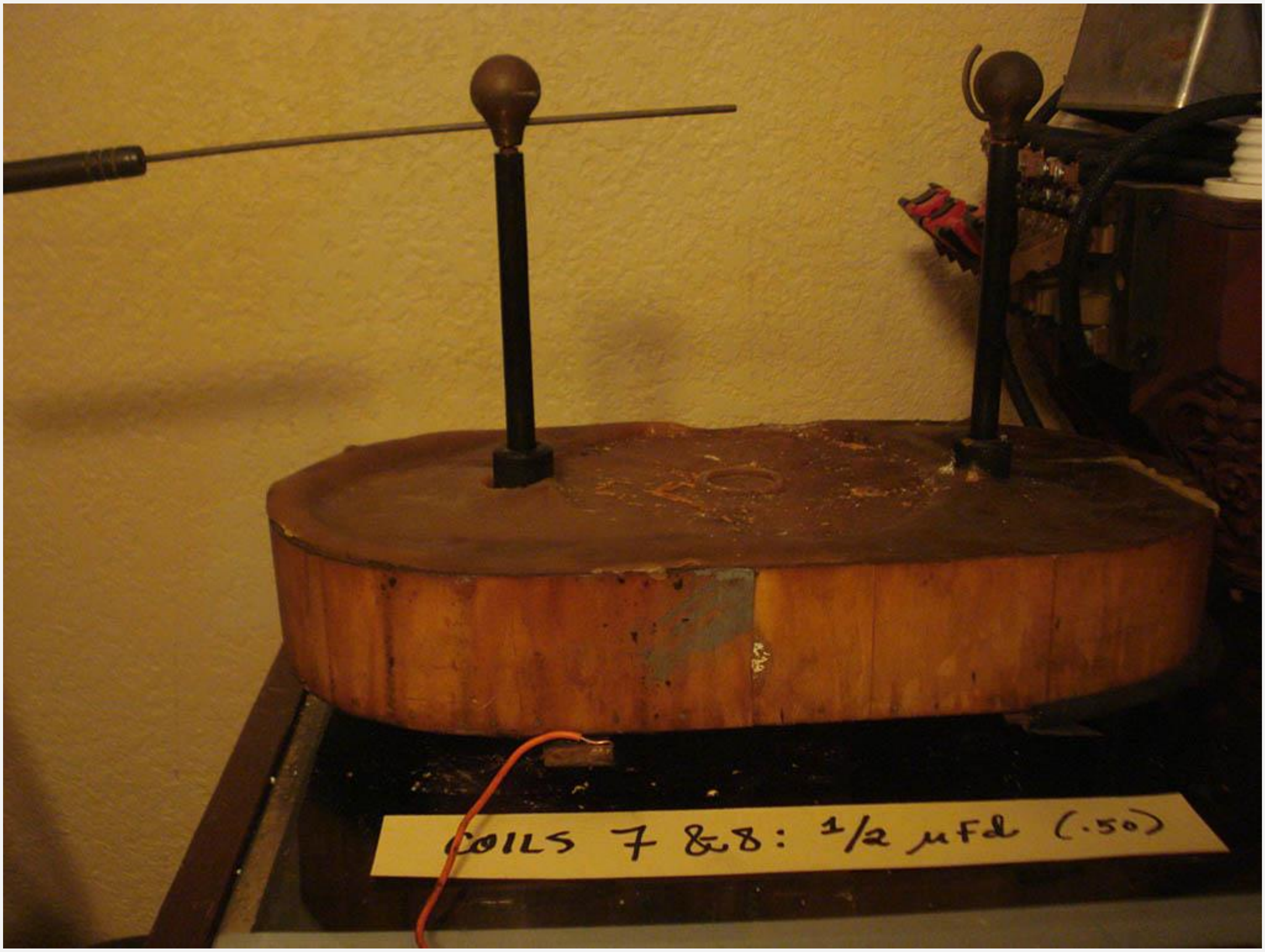


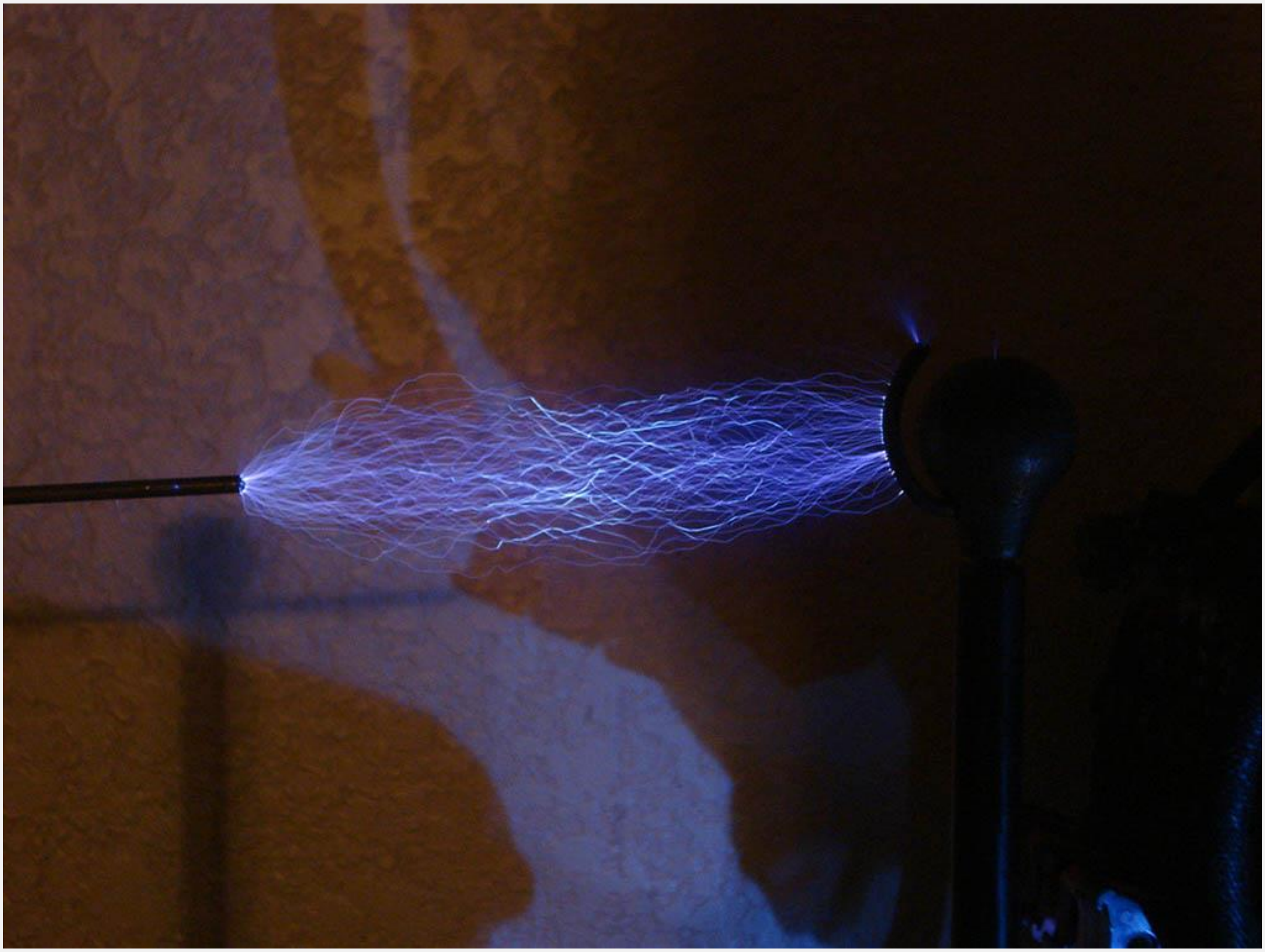

COILS 7 & 8: 1/2 μfd (.50)

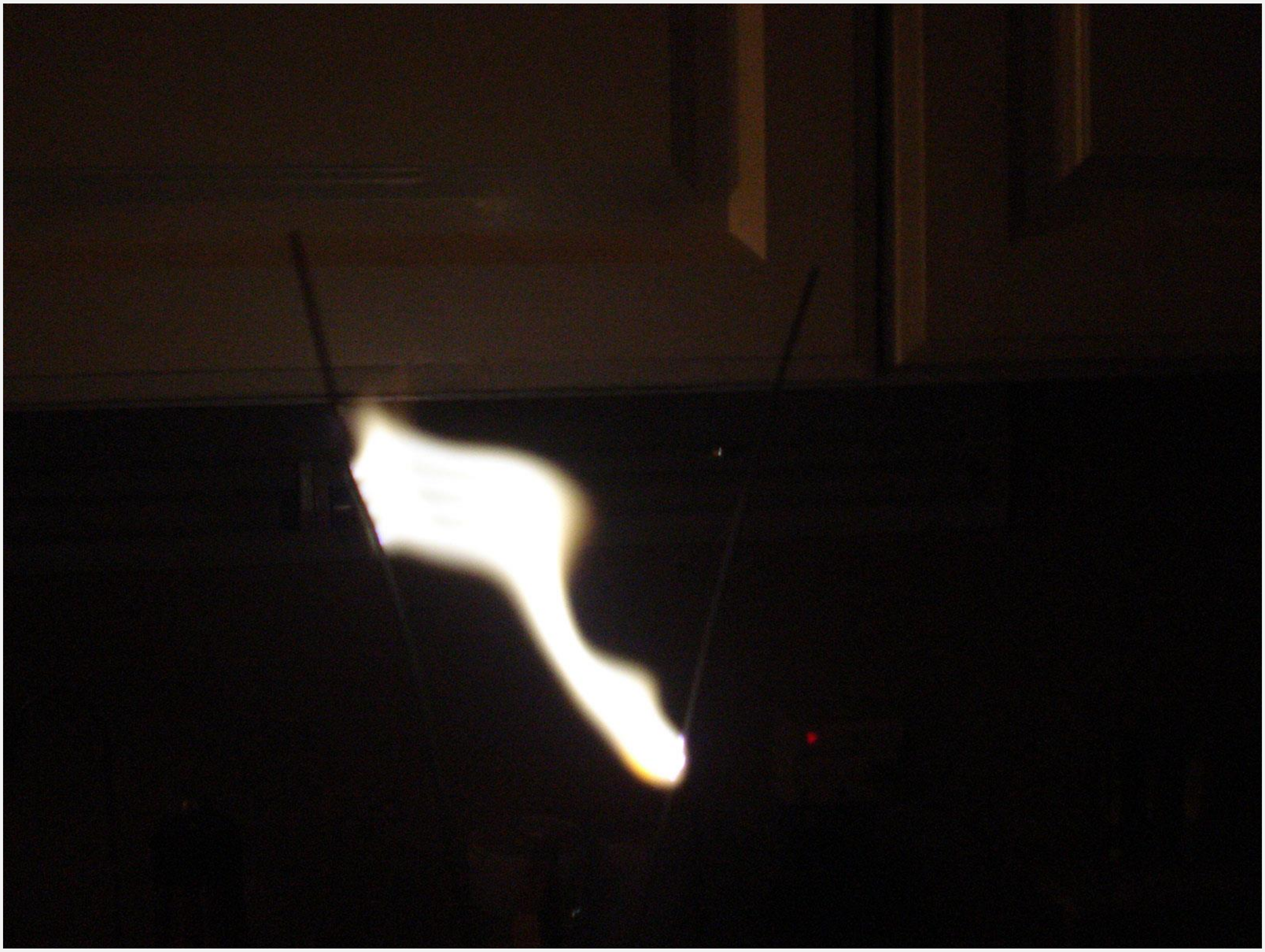


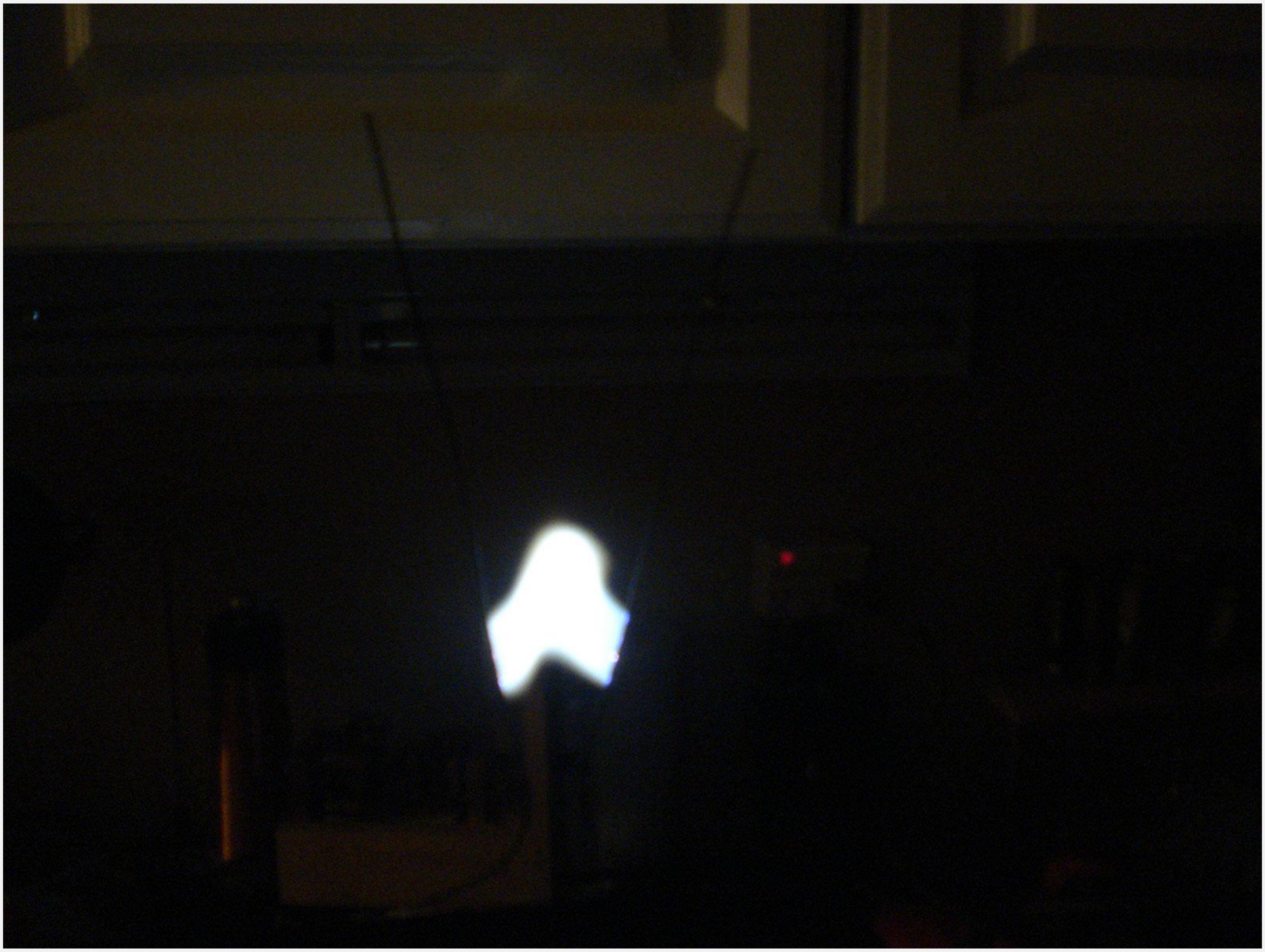


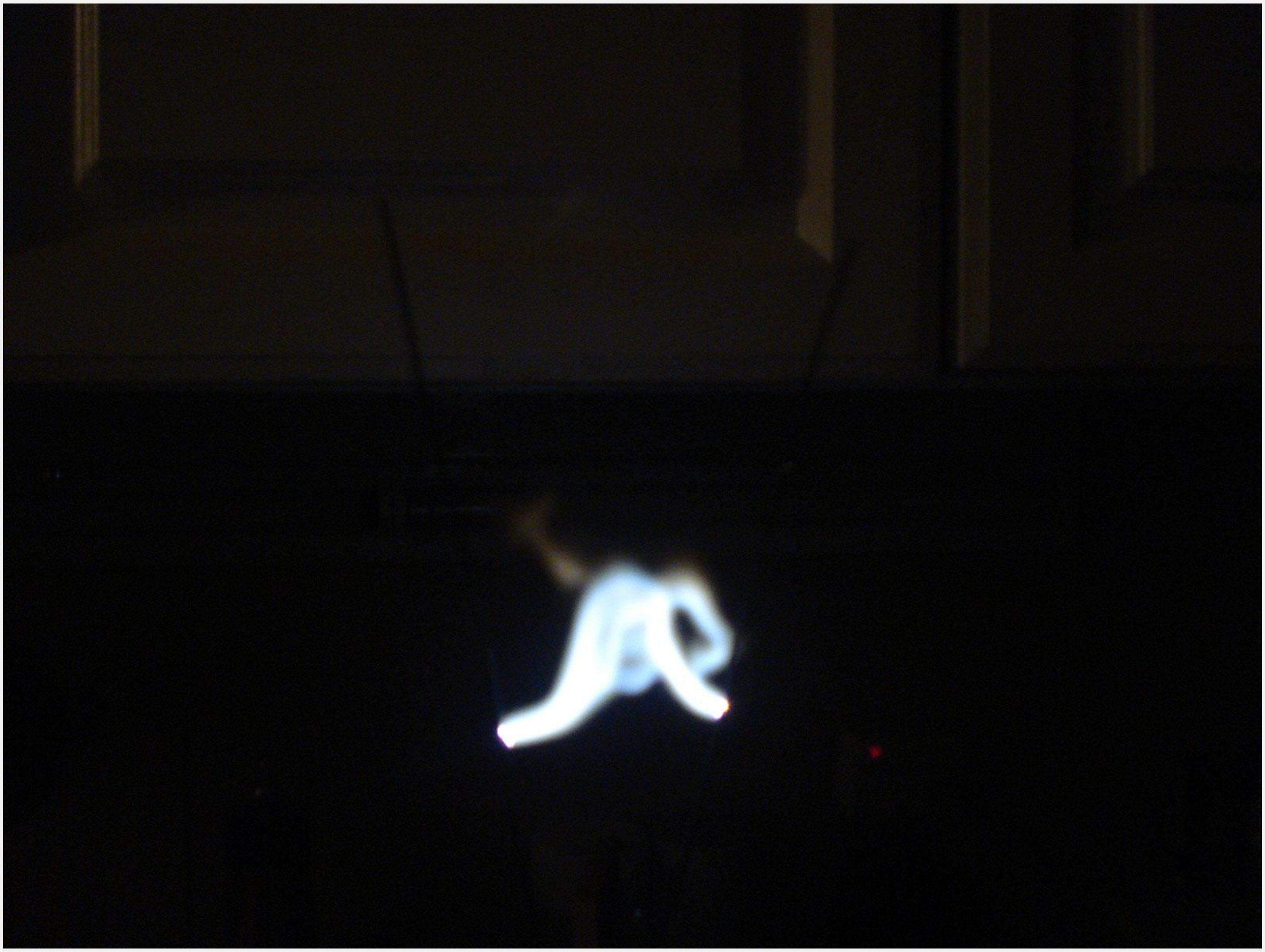


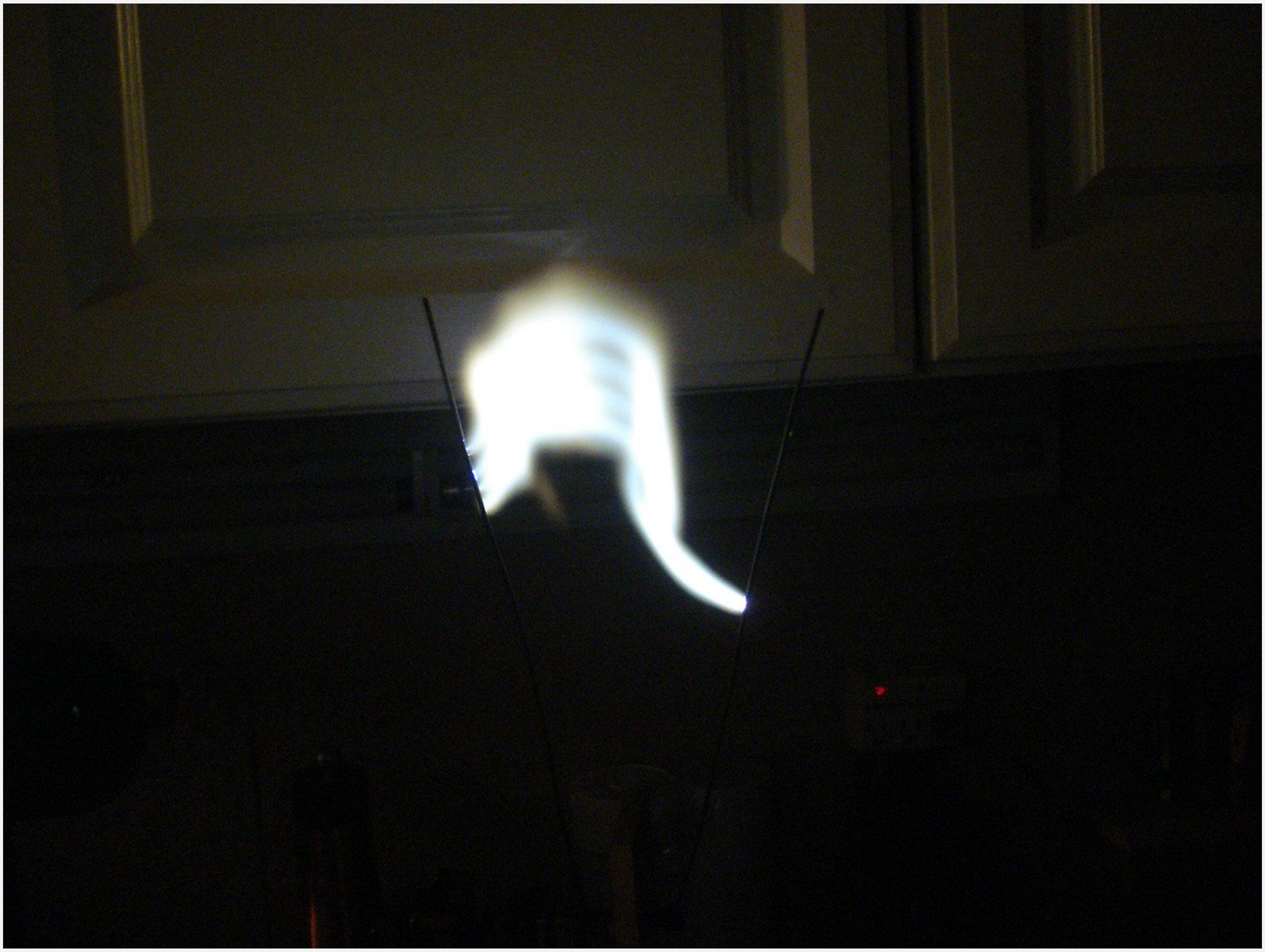

COILS 7 &8: 1/2 μFd (.50)

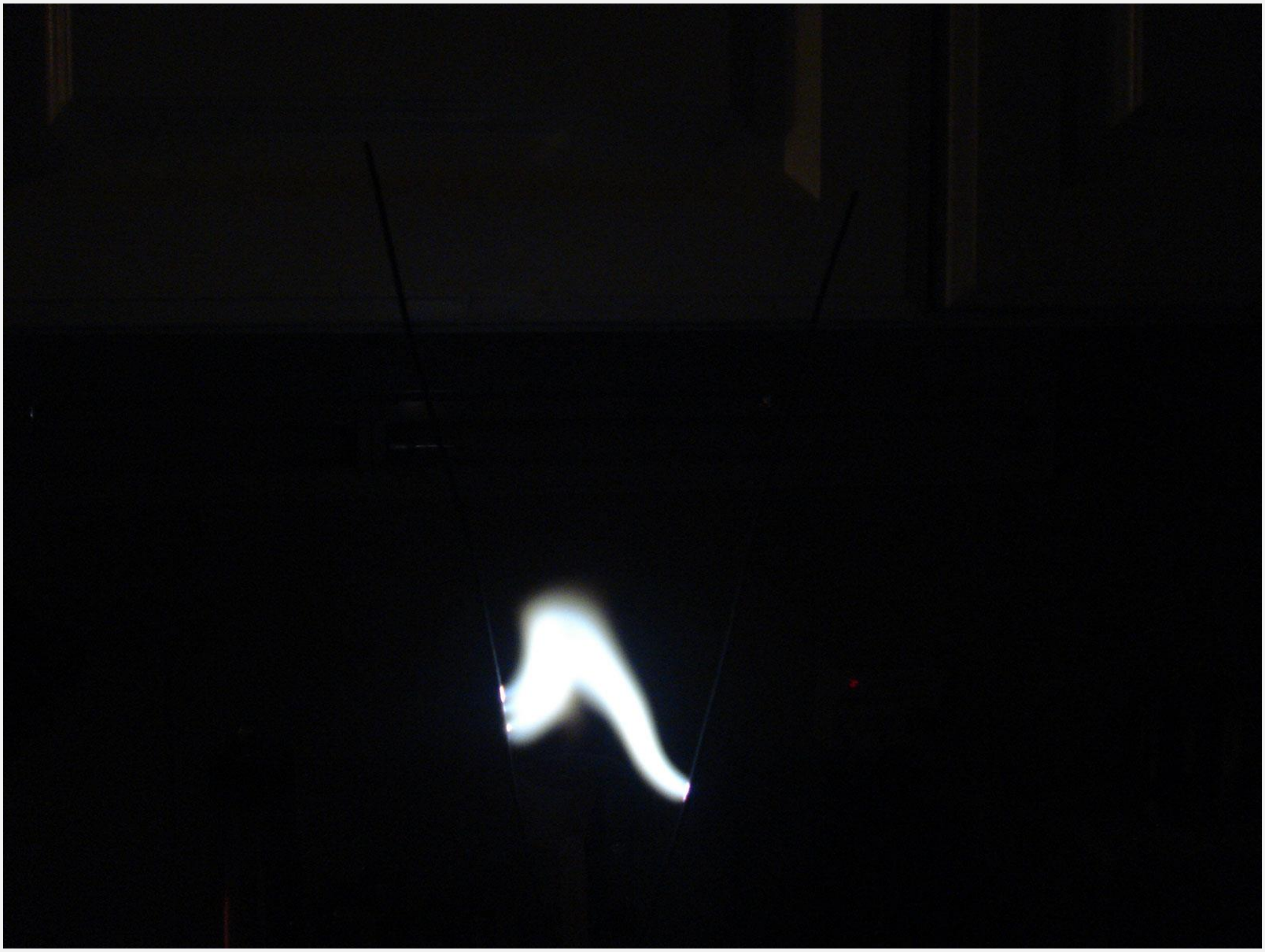


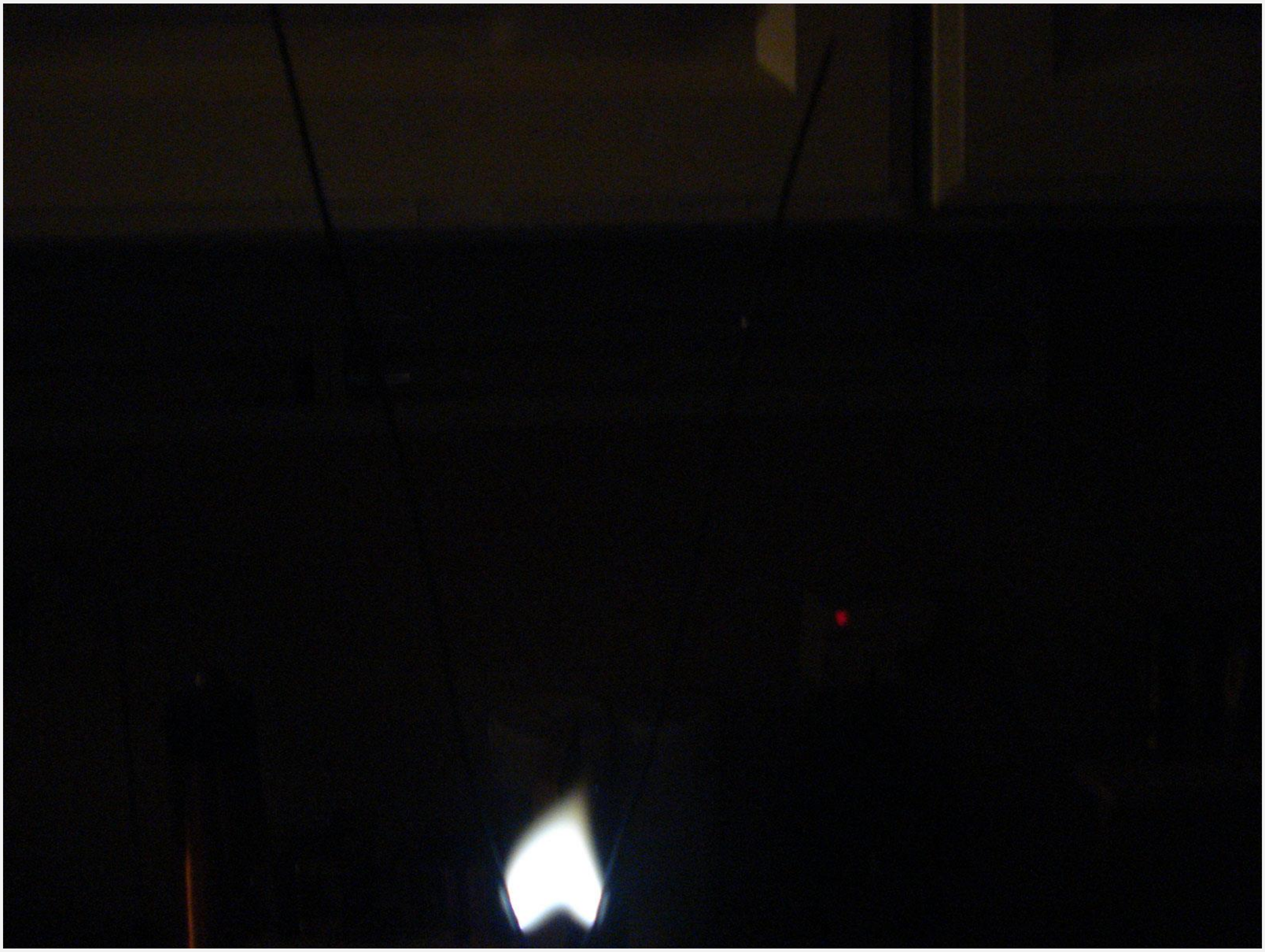


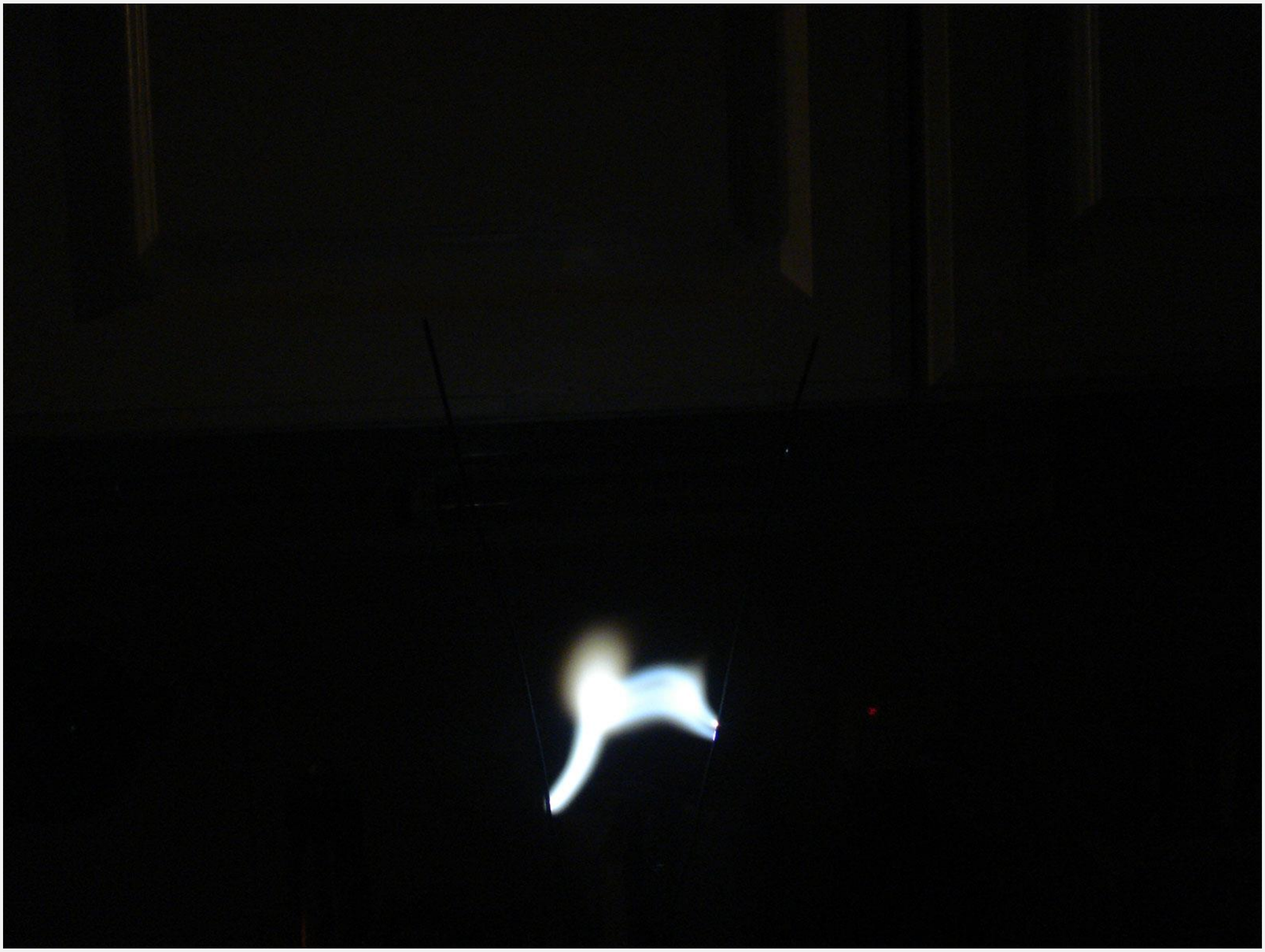


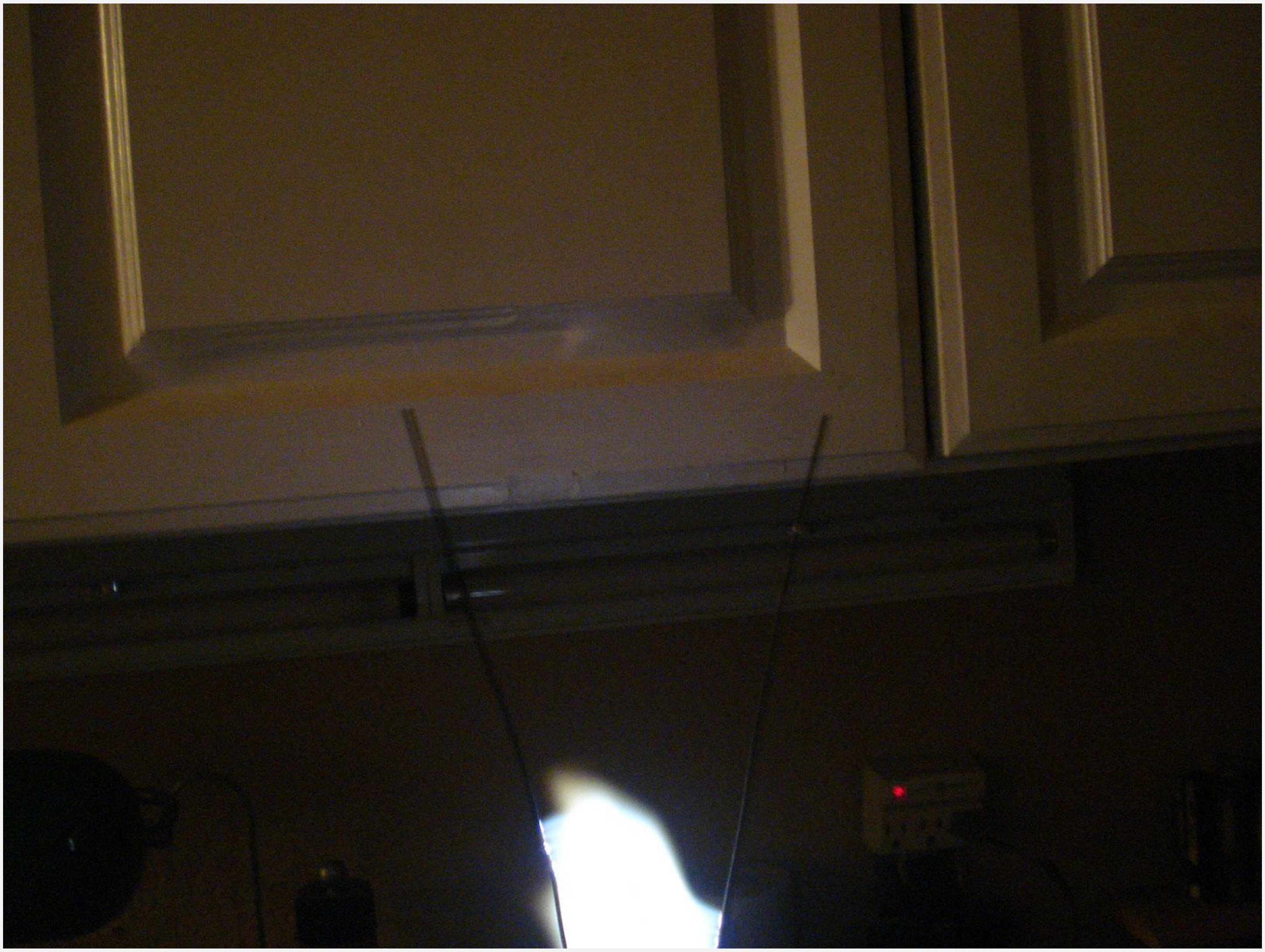


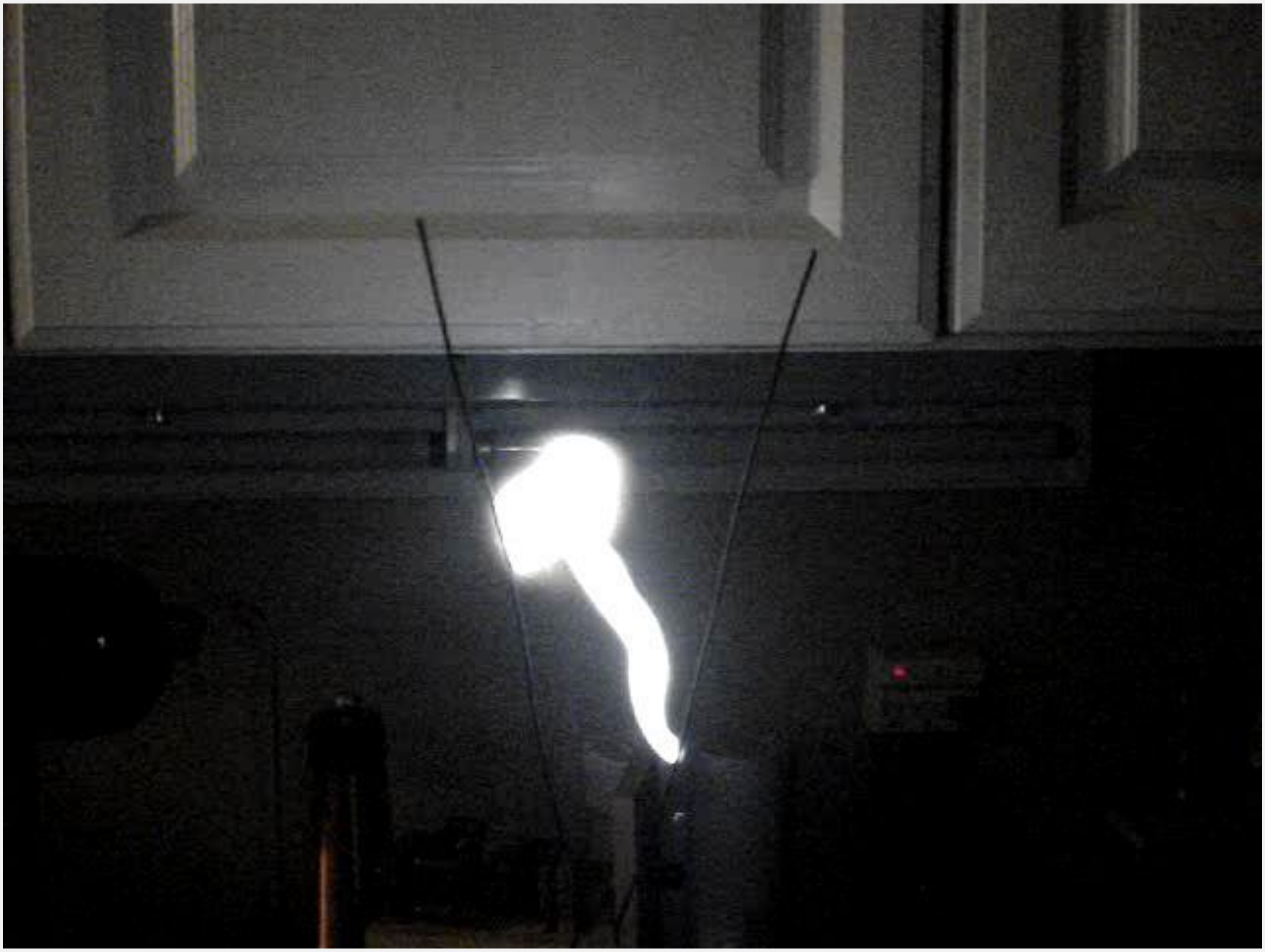


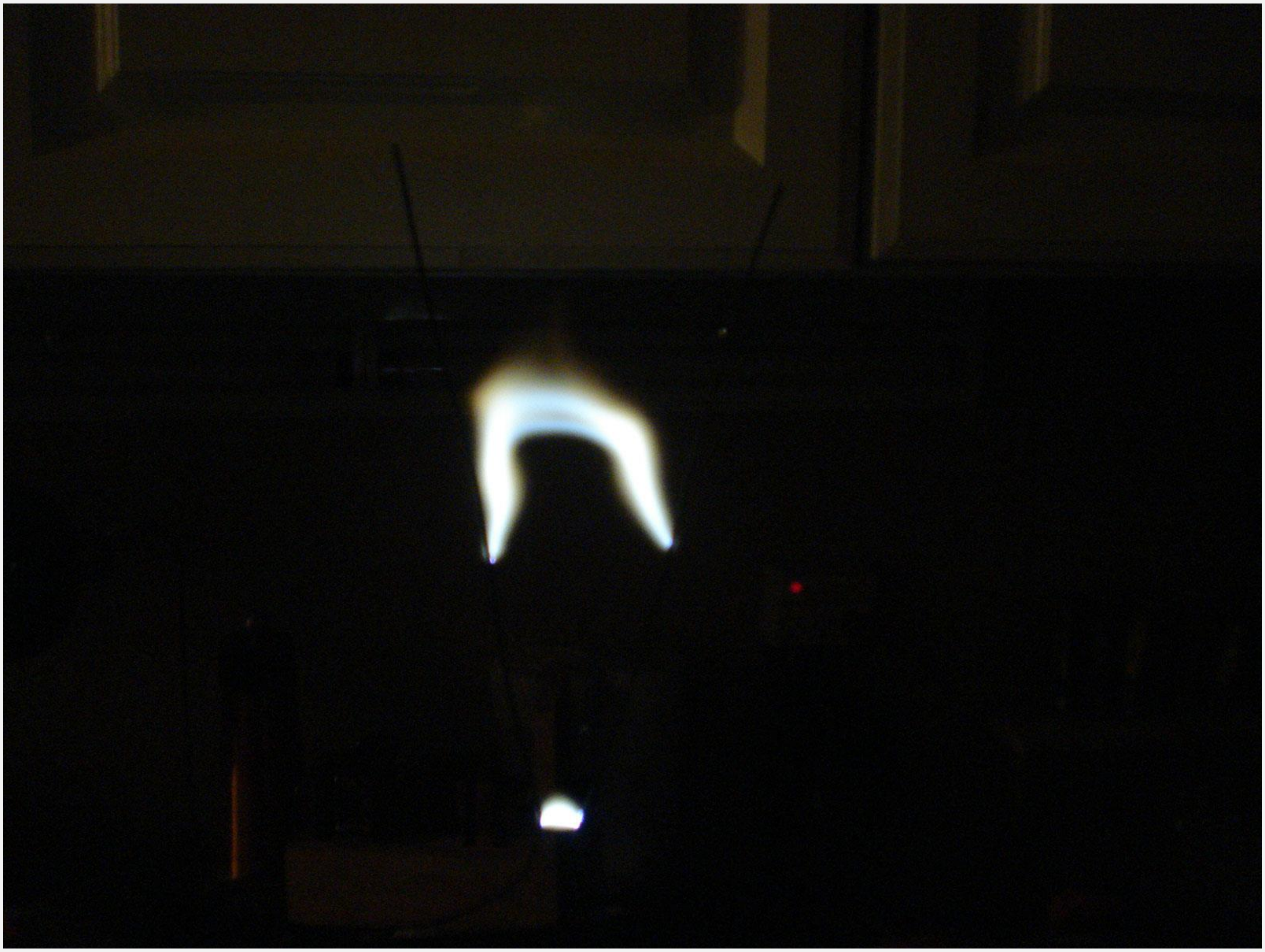


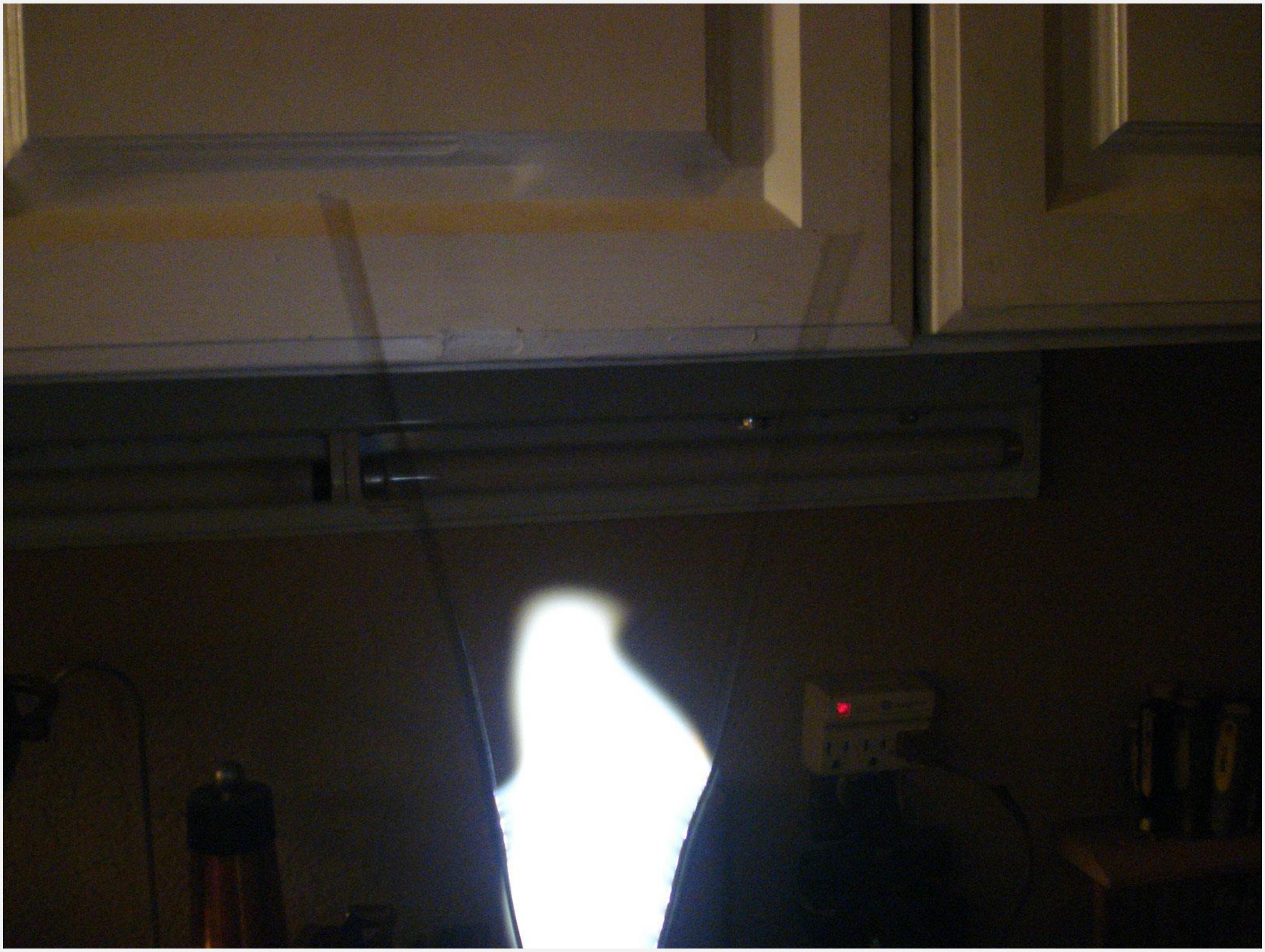


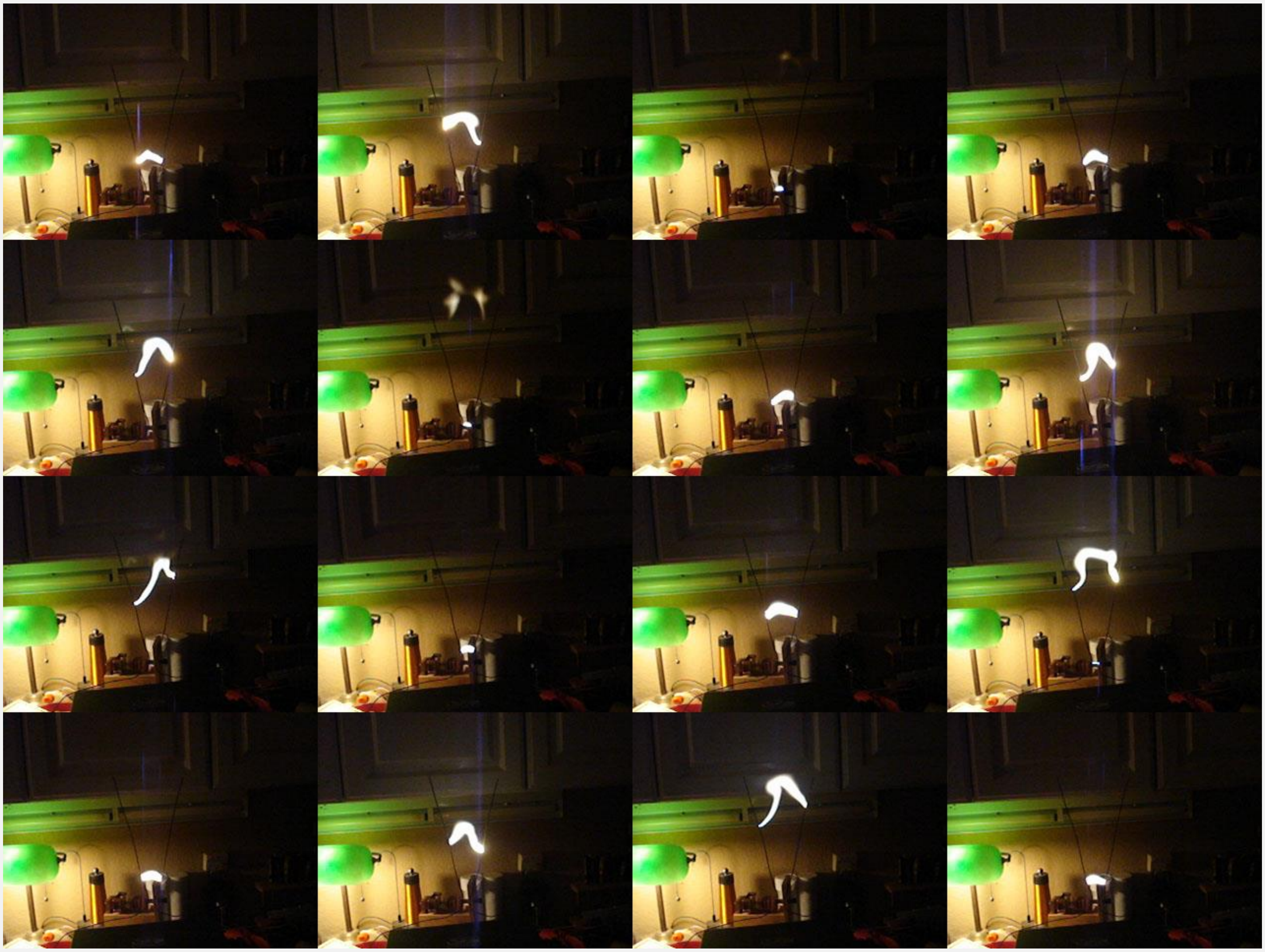


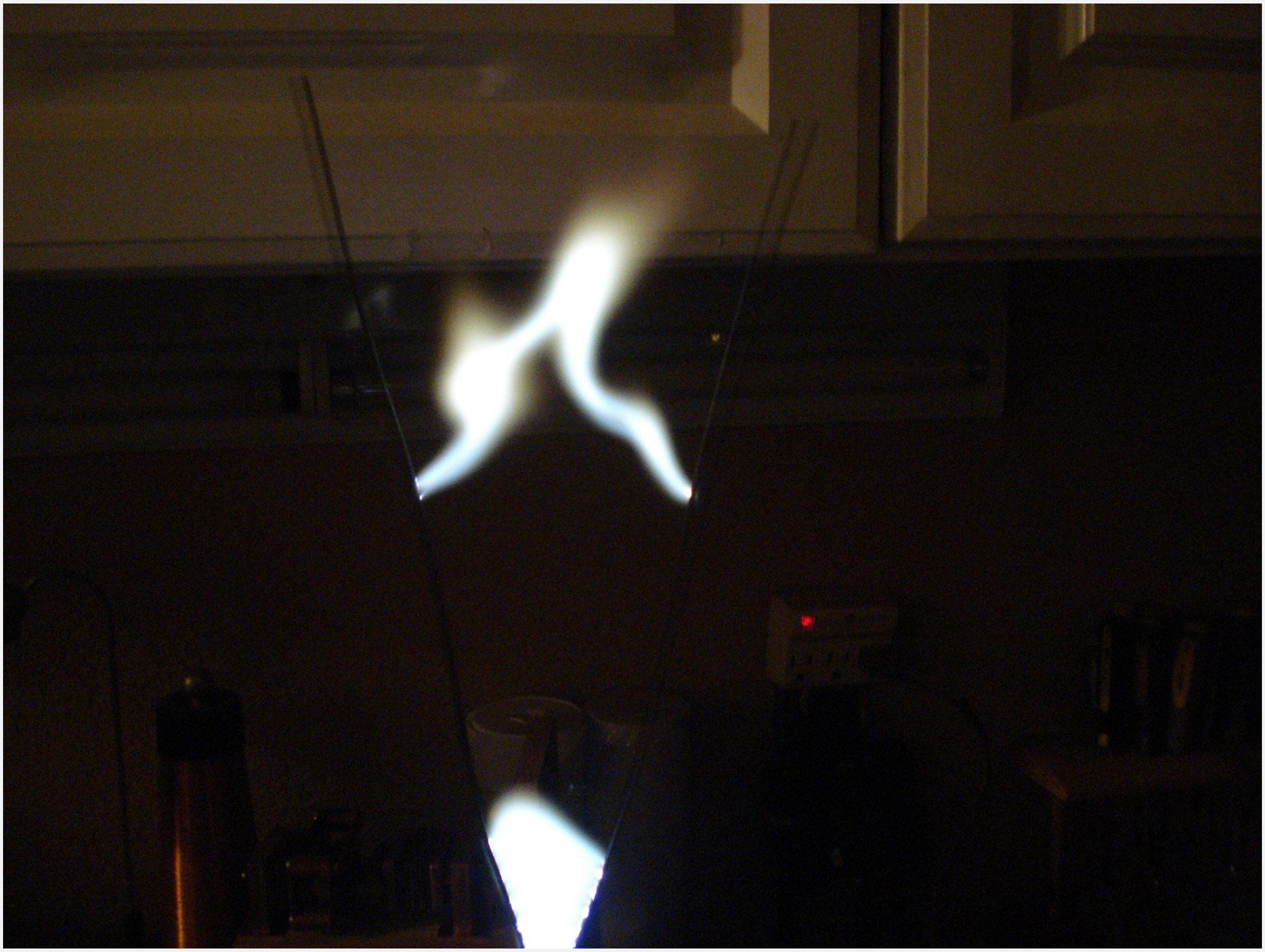


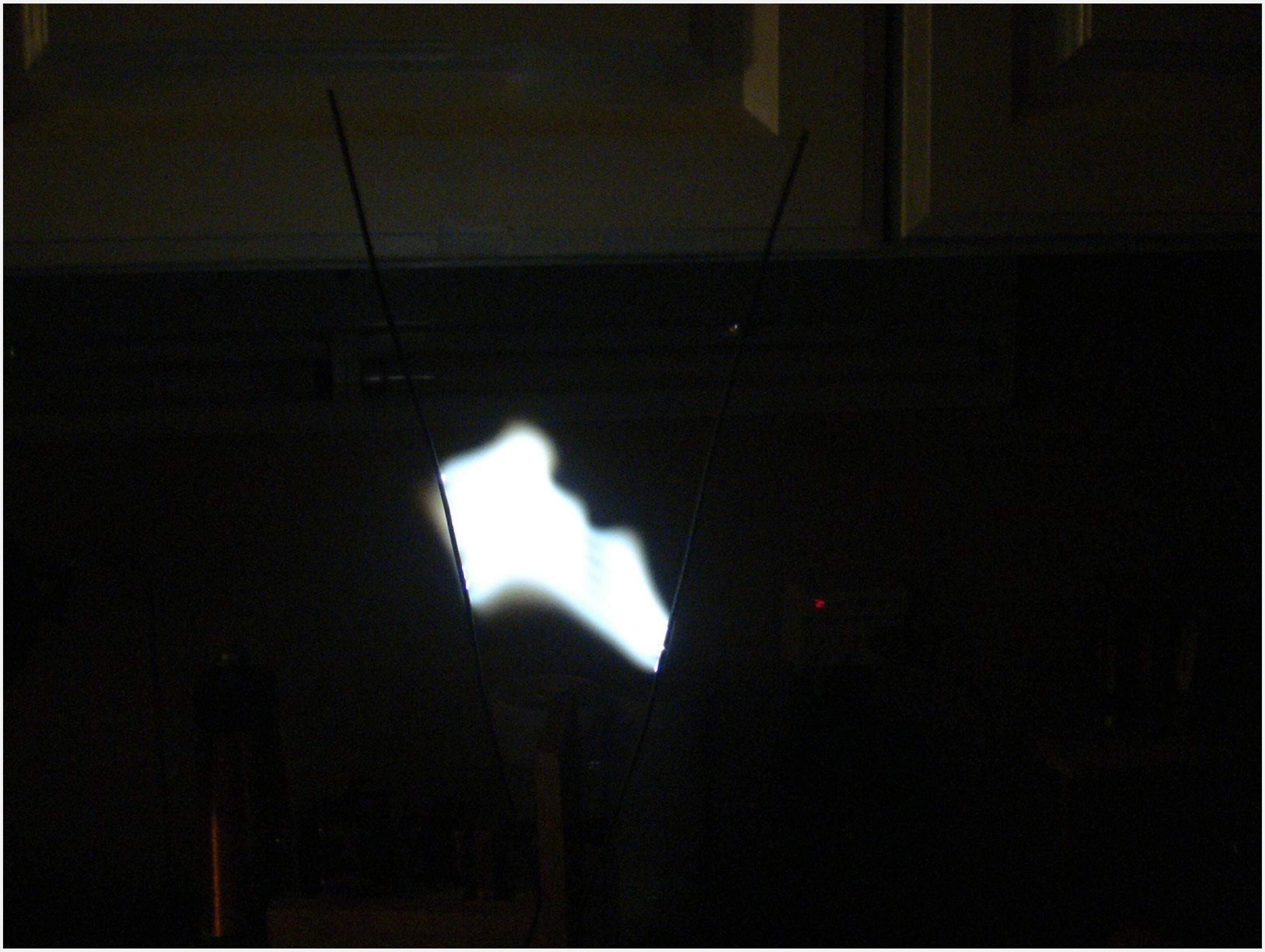


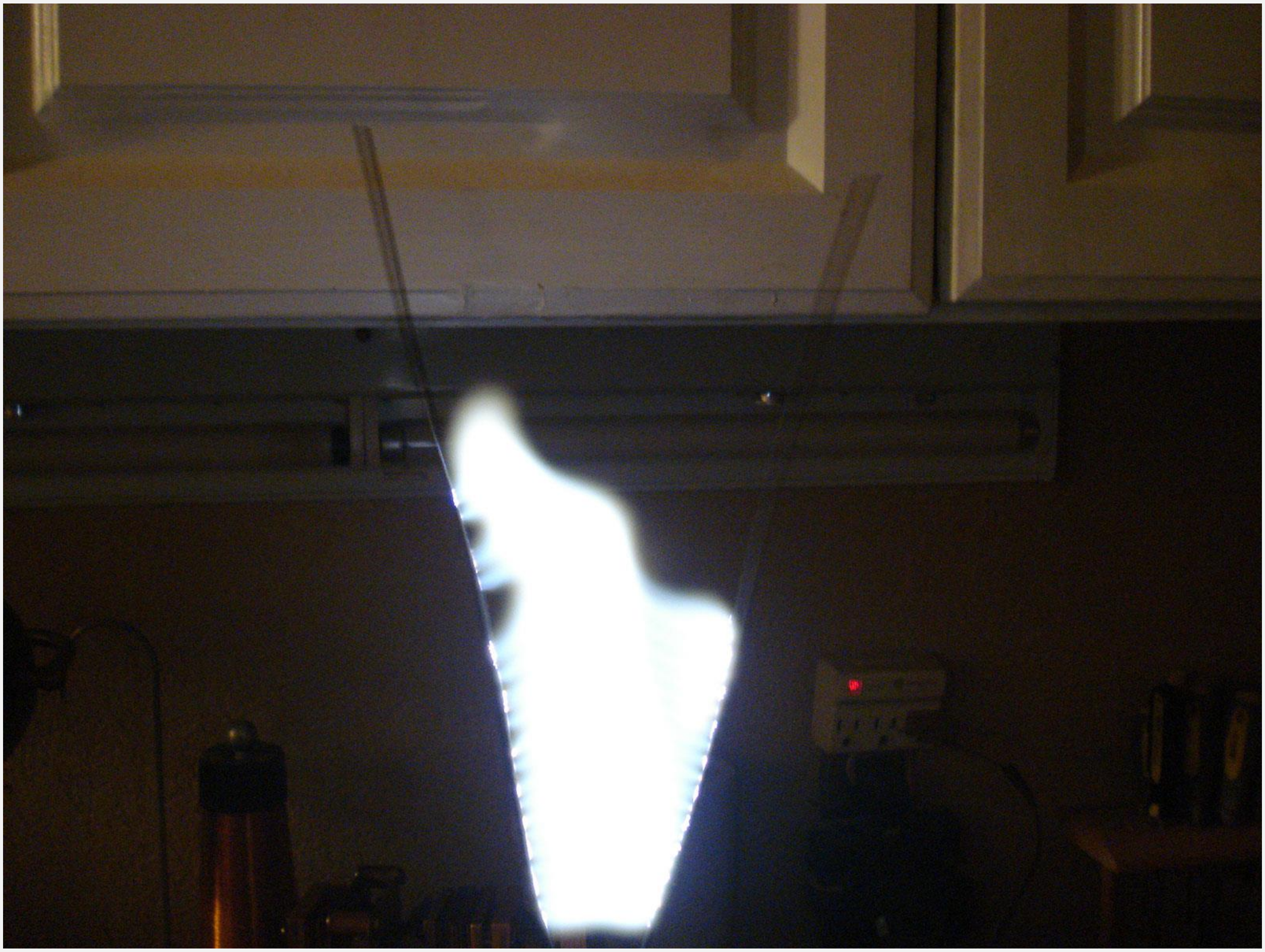


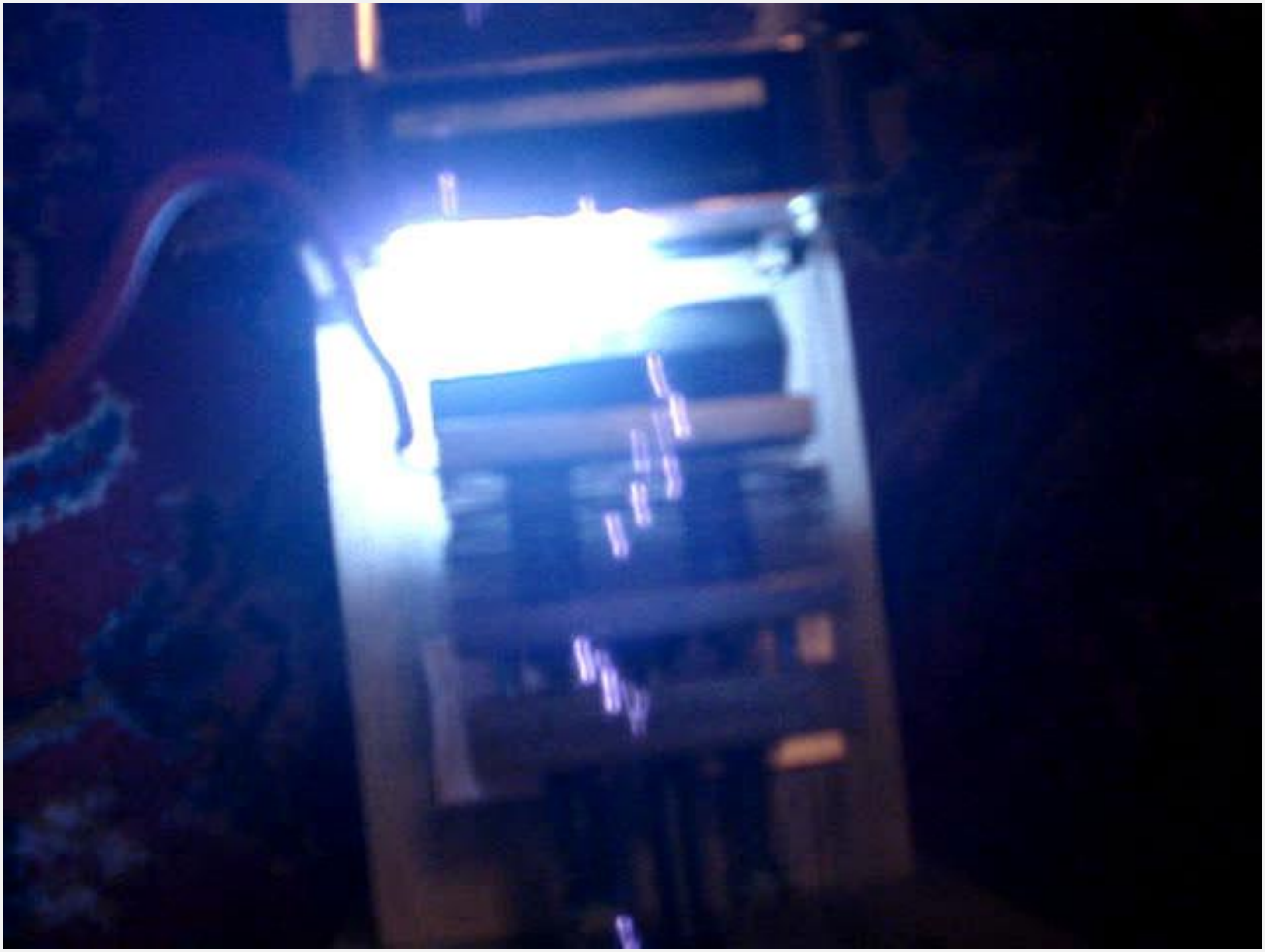


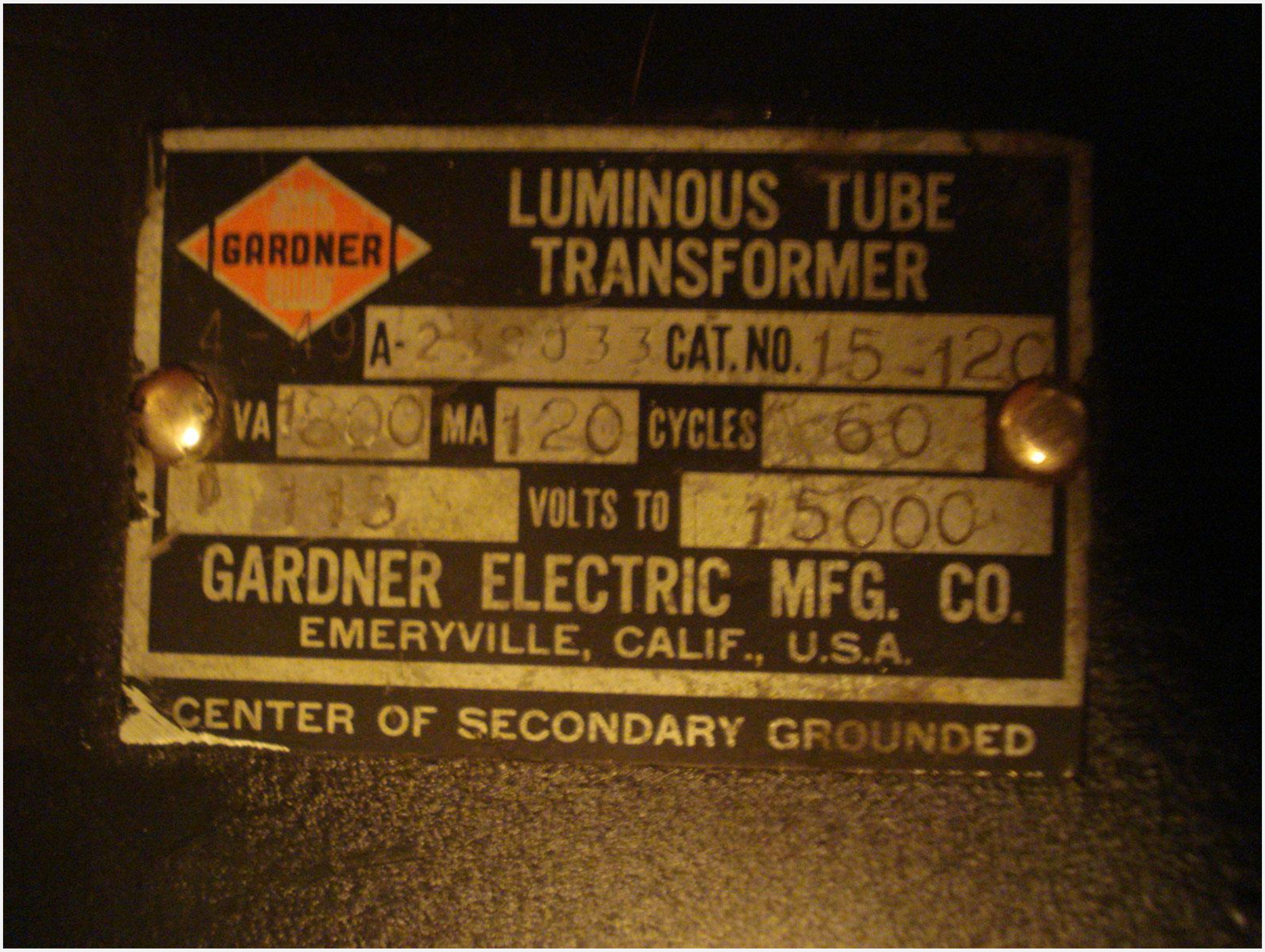












LUMINOUS TUBE TRANSFORMER

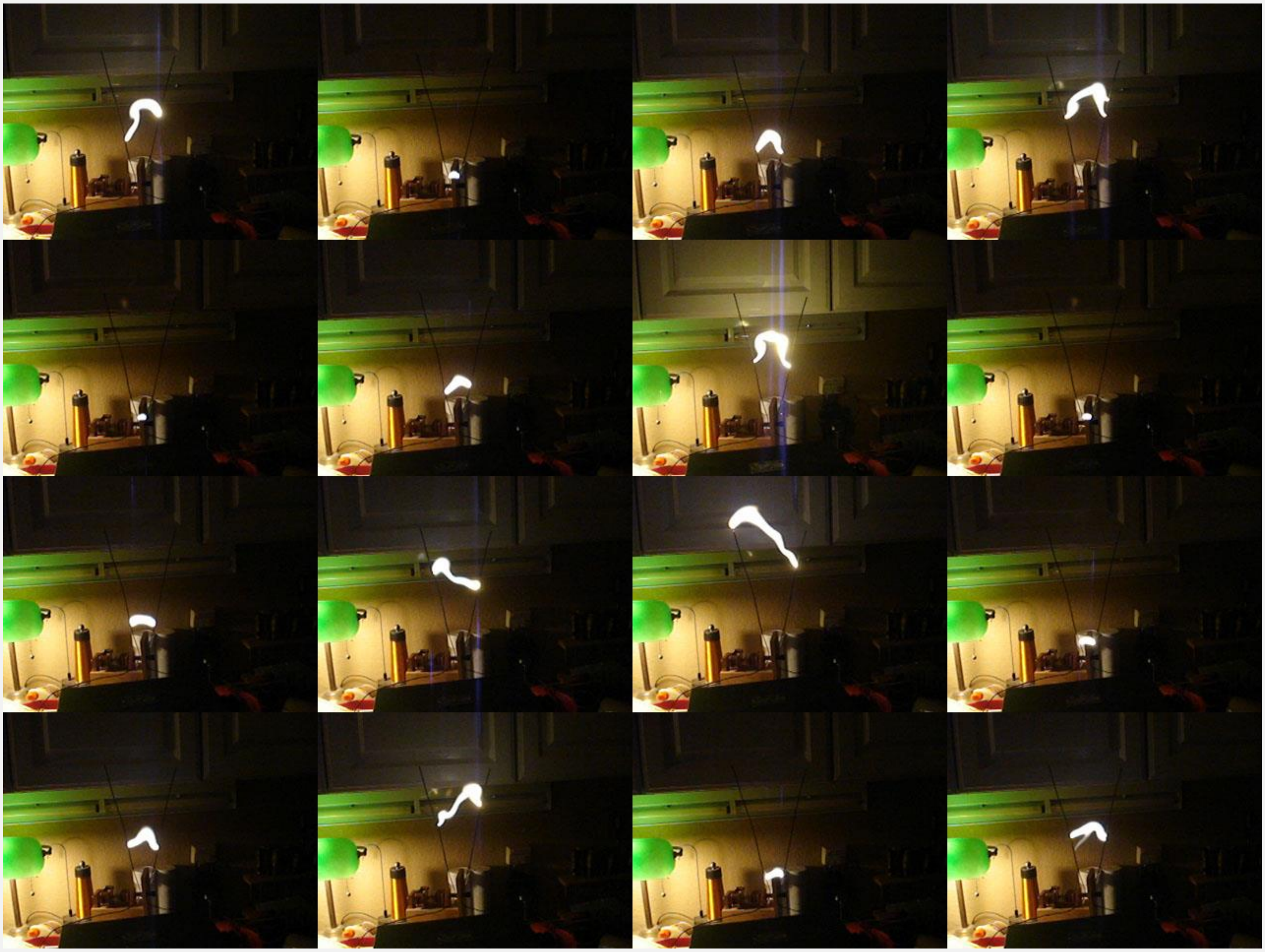
4-49 A-2[illegible]033 CAT. NO. 15-120

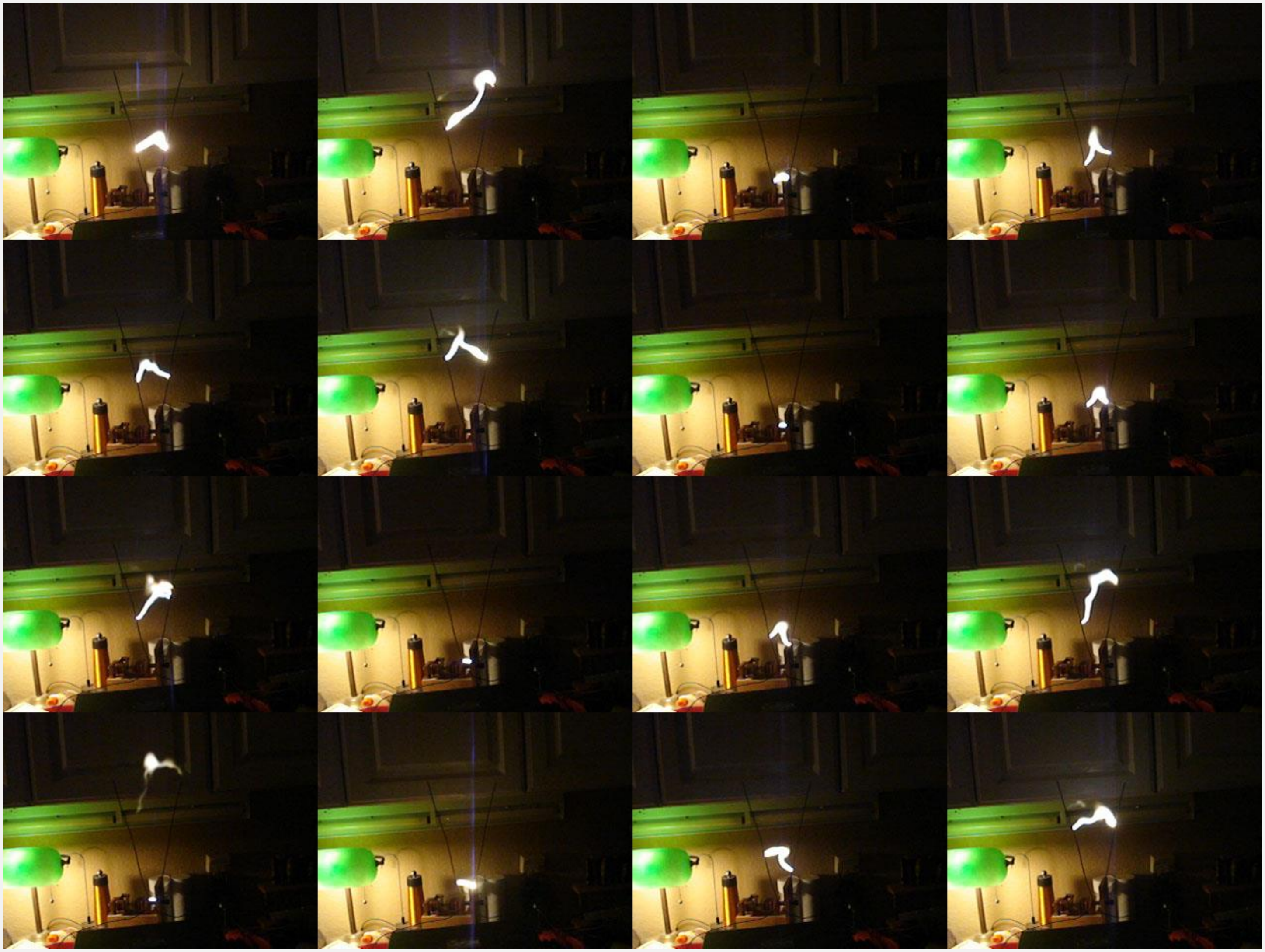
VA 1800 MA 120 CYCLES 60

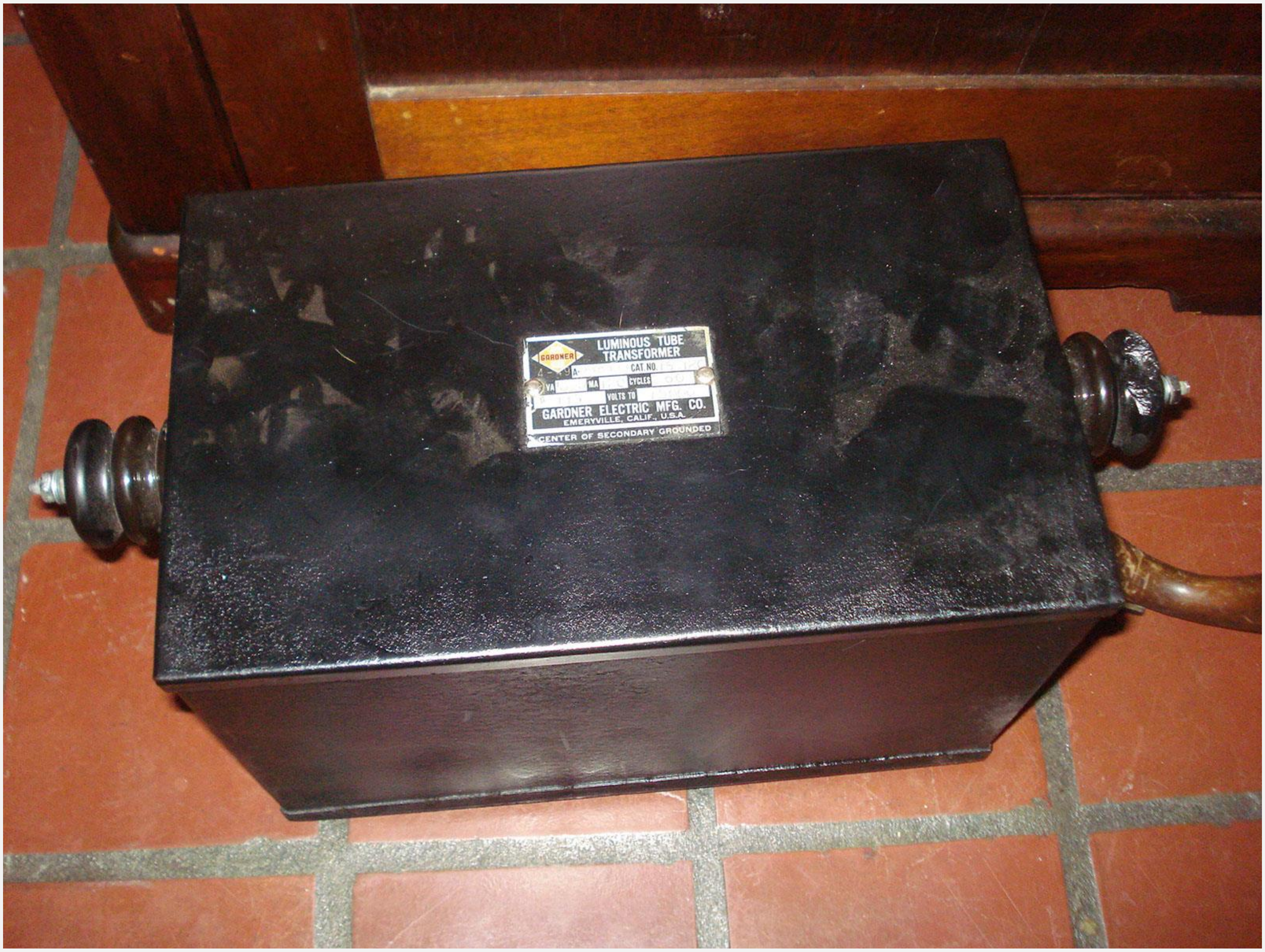
115 VOLTS TO 15000

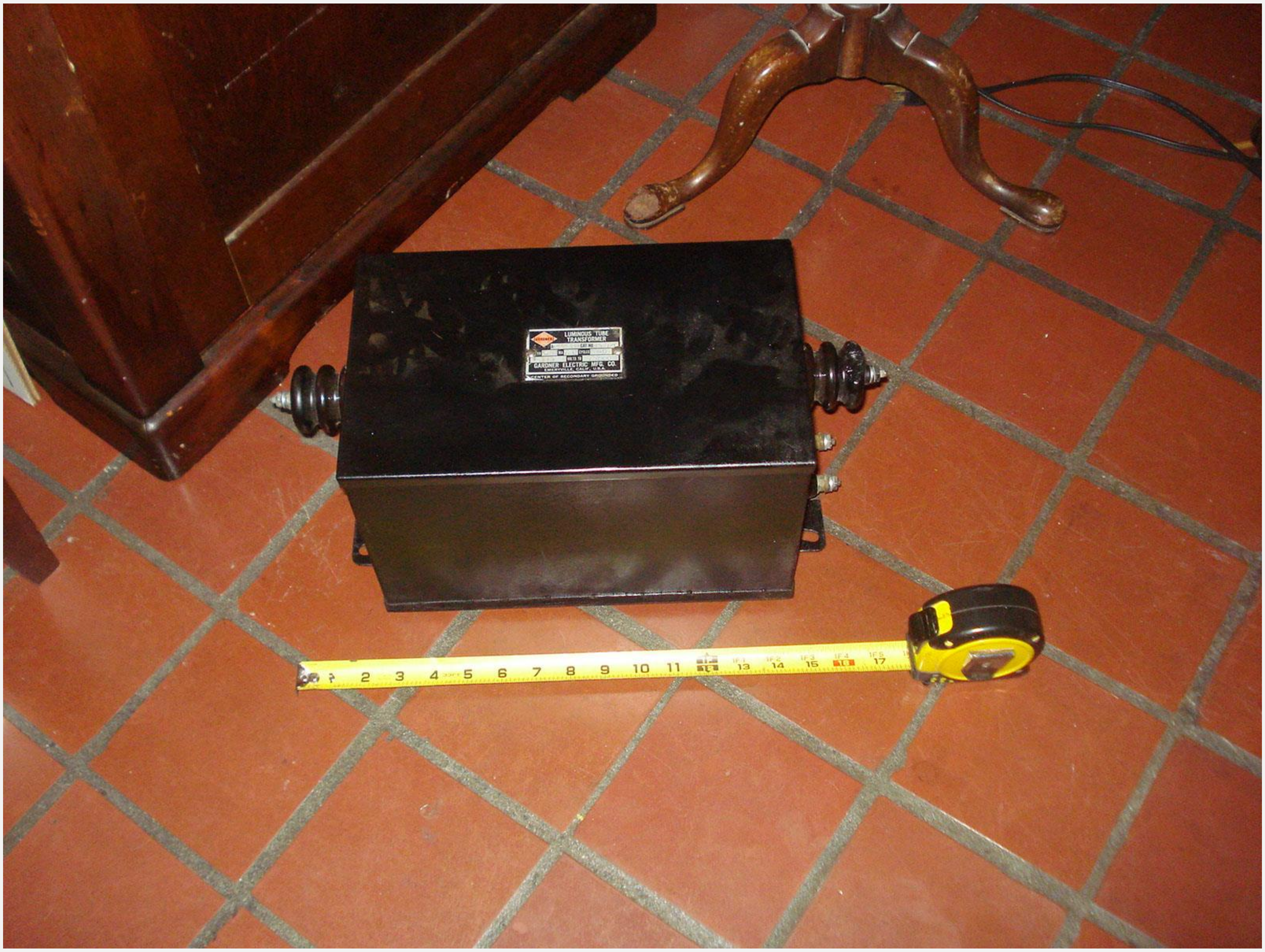
GARDNER ELECTRIC MFG. CO.
EMERYVILLE, CALIF., U.S.A.

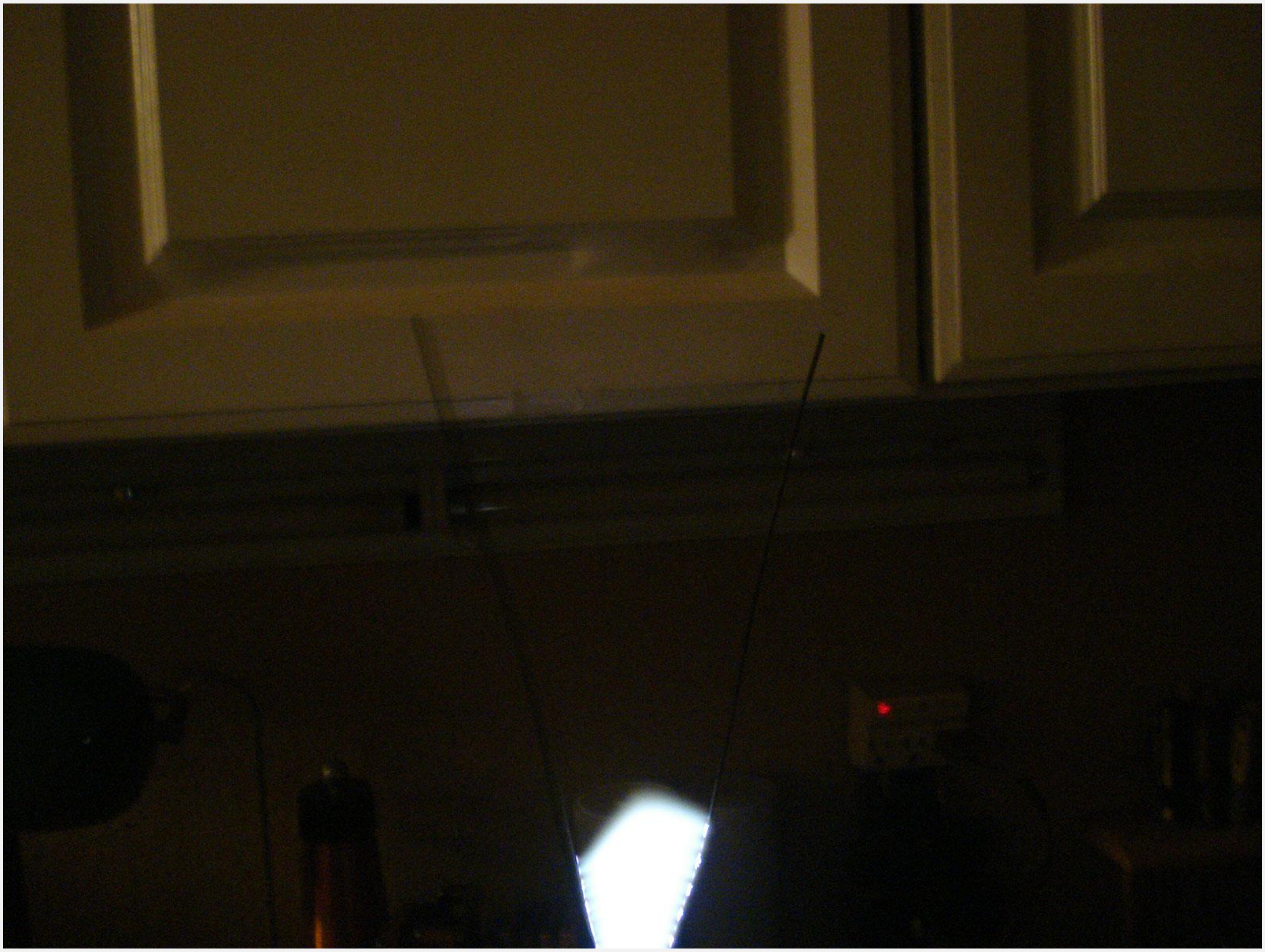
CENTER OF SECONDARY GROUNDED

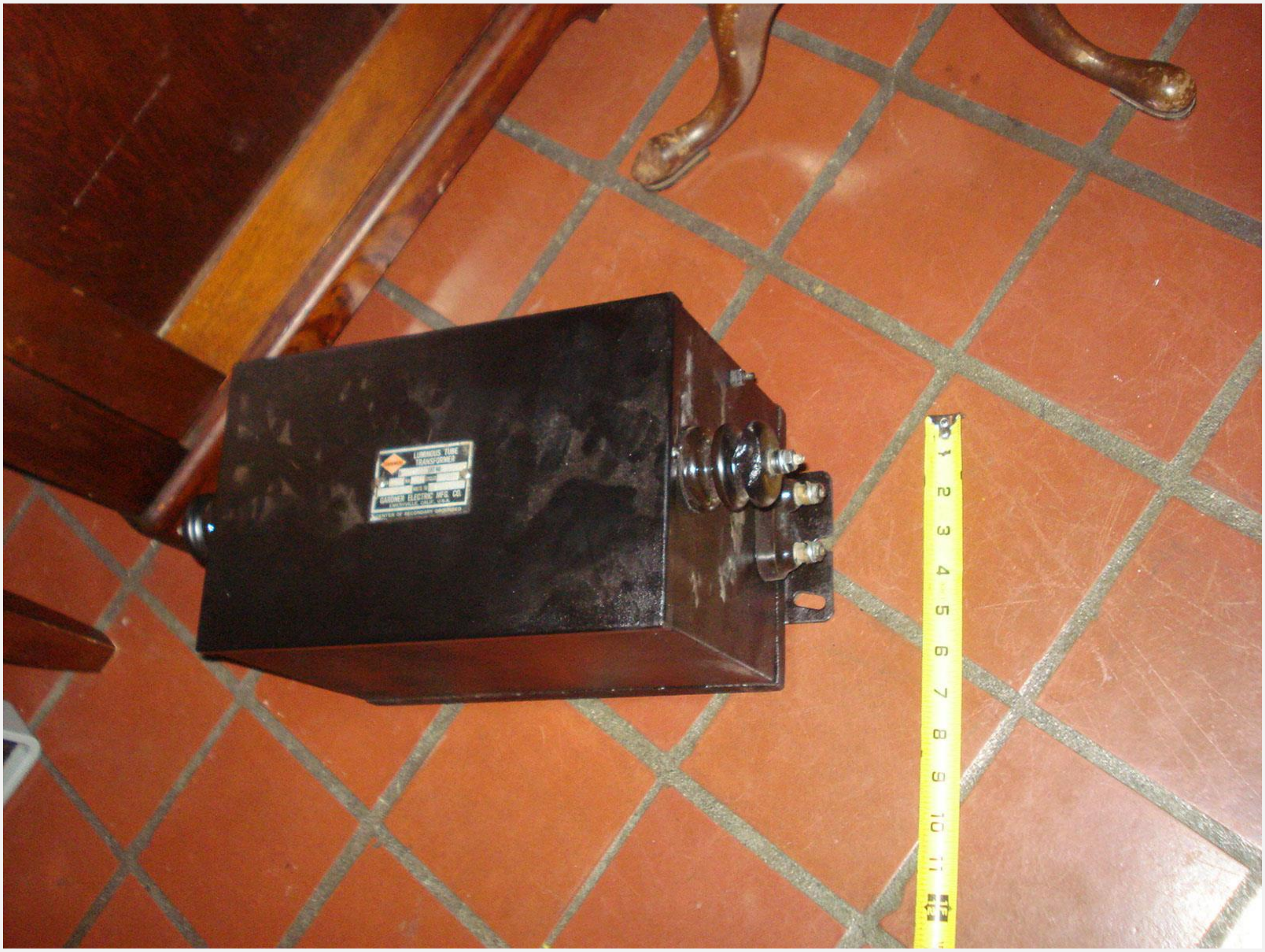


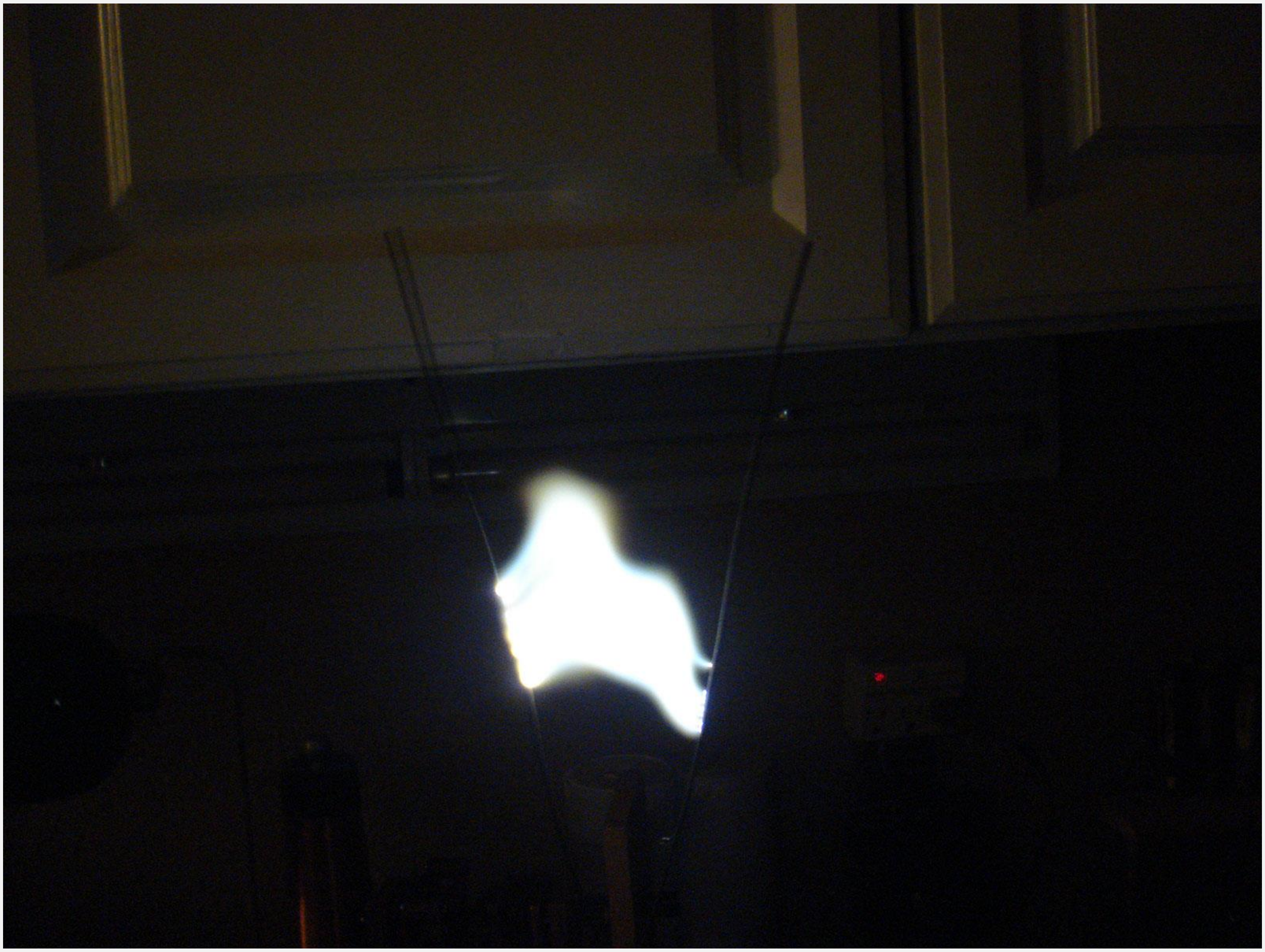



GARDNER
LUMINOUS TUBE TRANSFORMER
CAT. NO.
VA
MA
CYCLES
VOLTS TO
GARDNER ELECTRIC MFG. CO.
EMERYVILLE, CALIF., U.S.A.
CENTER OF SECONDARY GROUNDED

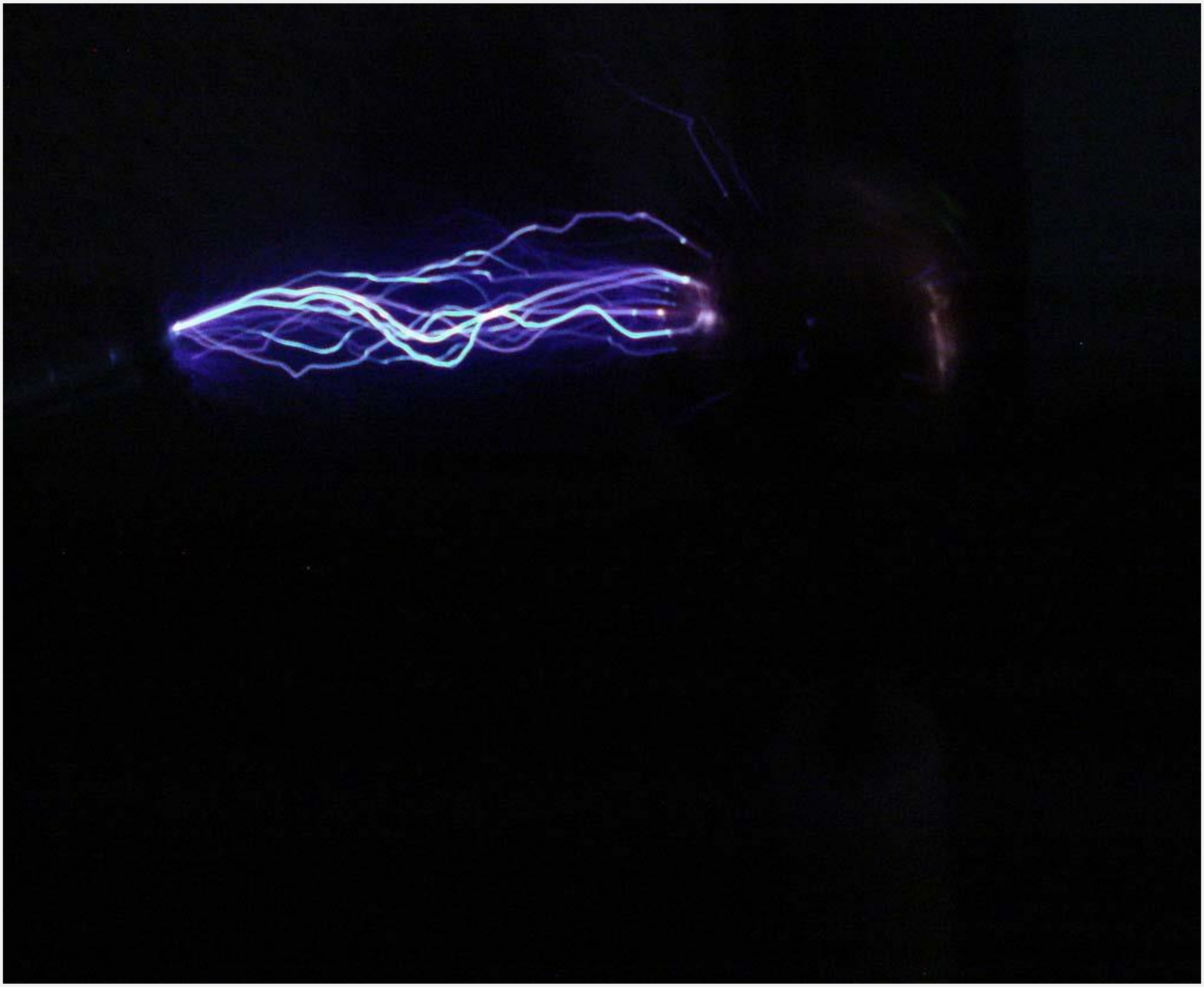

LUMINOUS TUBE TRANSFORMER
CAT NO
CYCLES
VOLTS TO
GARDNER ELECTRIC MFG. CO.
EMERYVILLE, CALIF. U.S.A.
CENTER OF SECONDARY GROUNDED

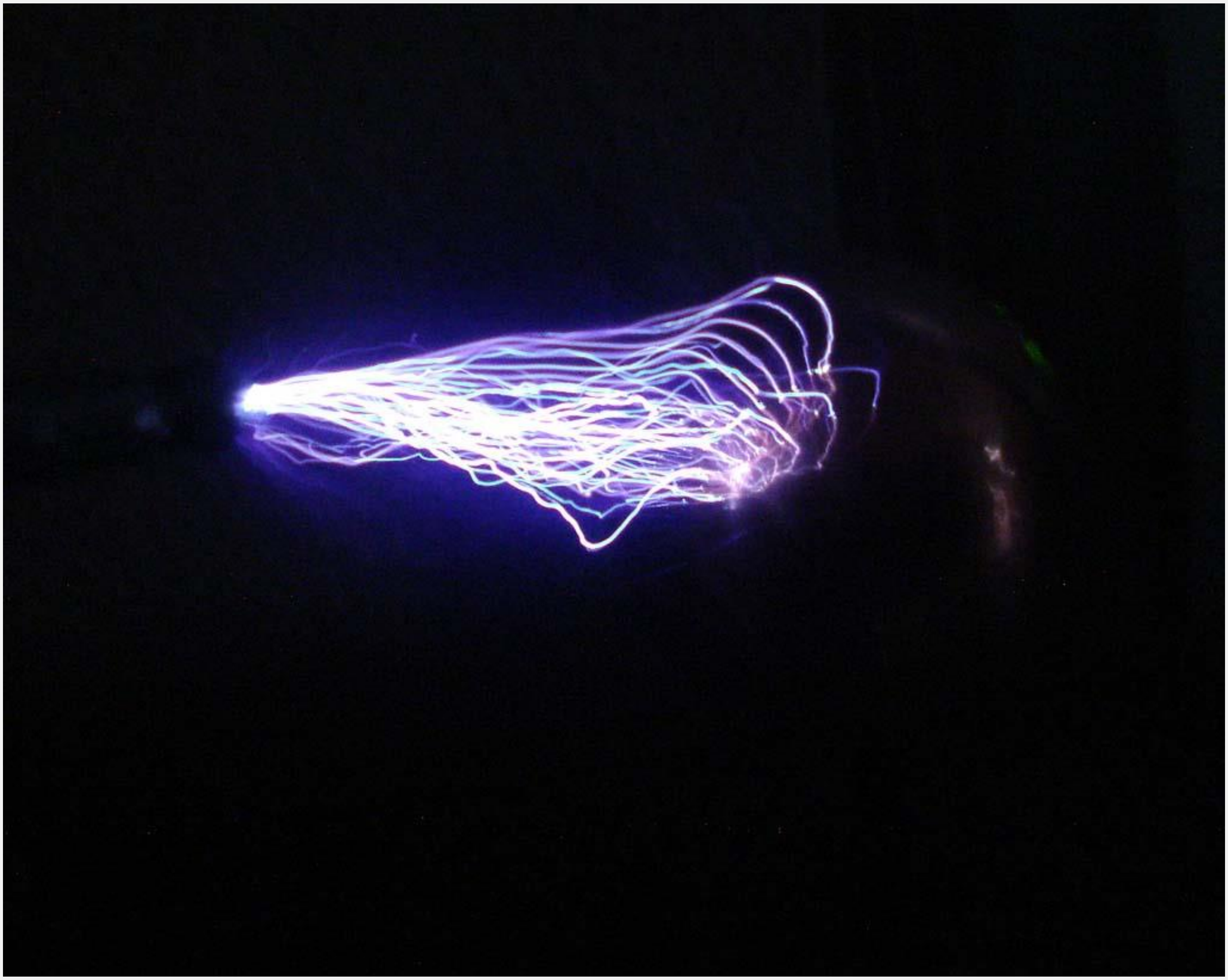


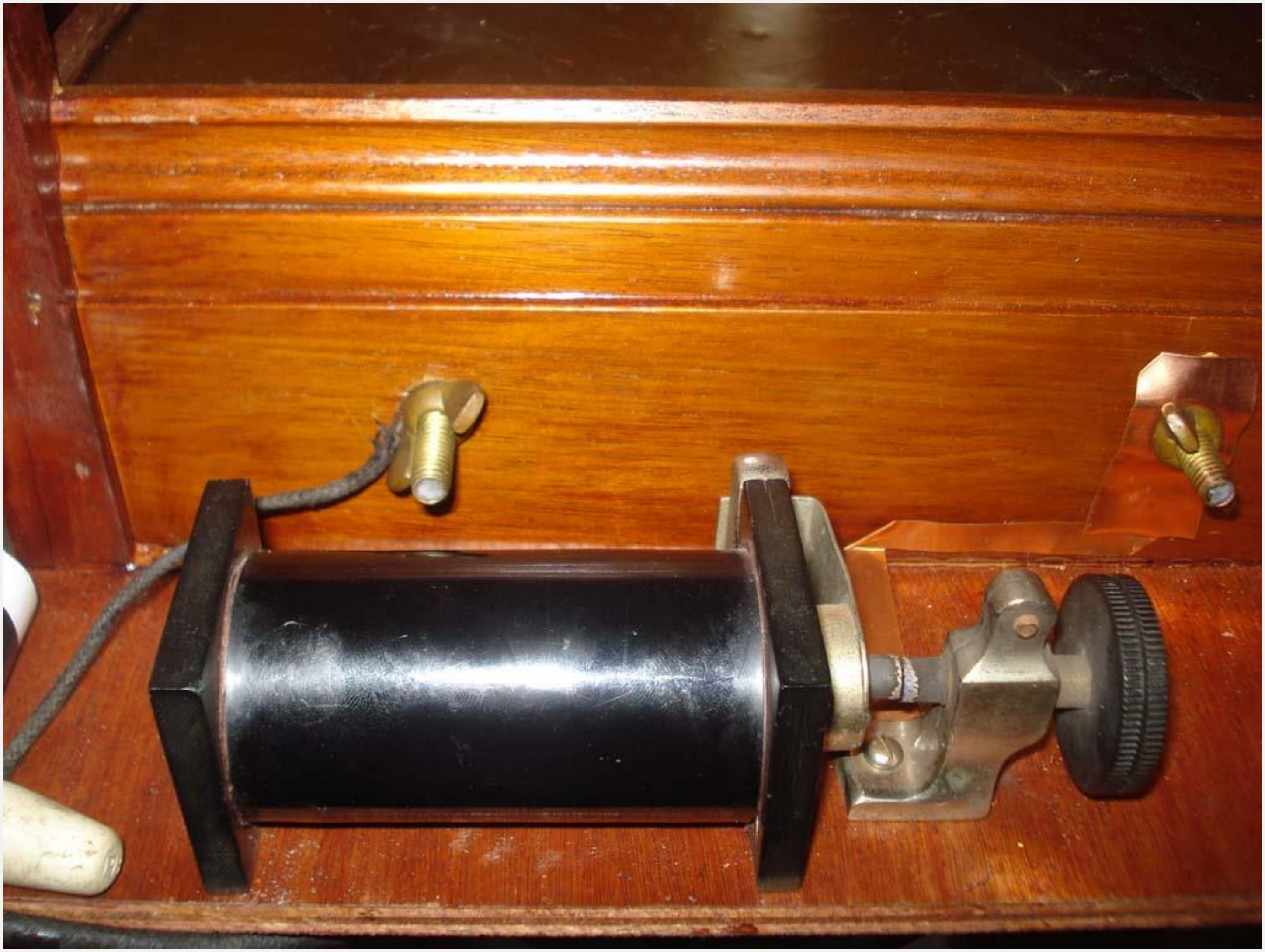

LUMINOUS TUBE
TRANSFORMER
GARDNER ELECTRIC MFG. CO.

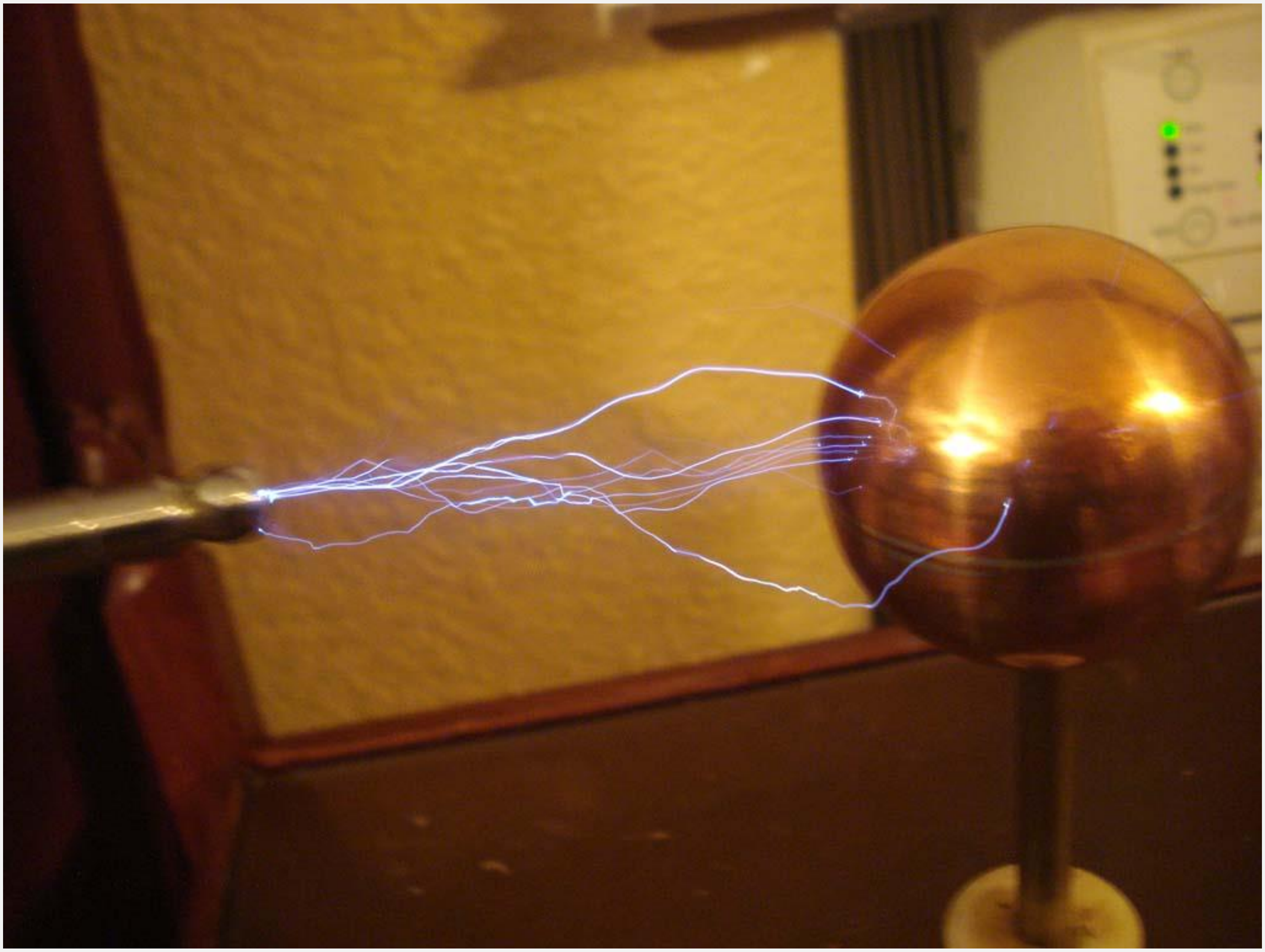


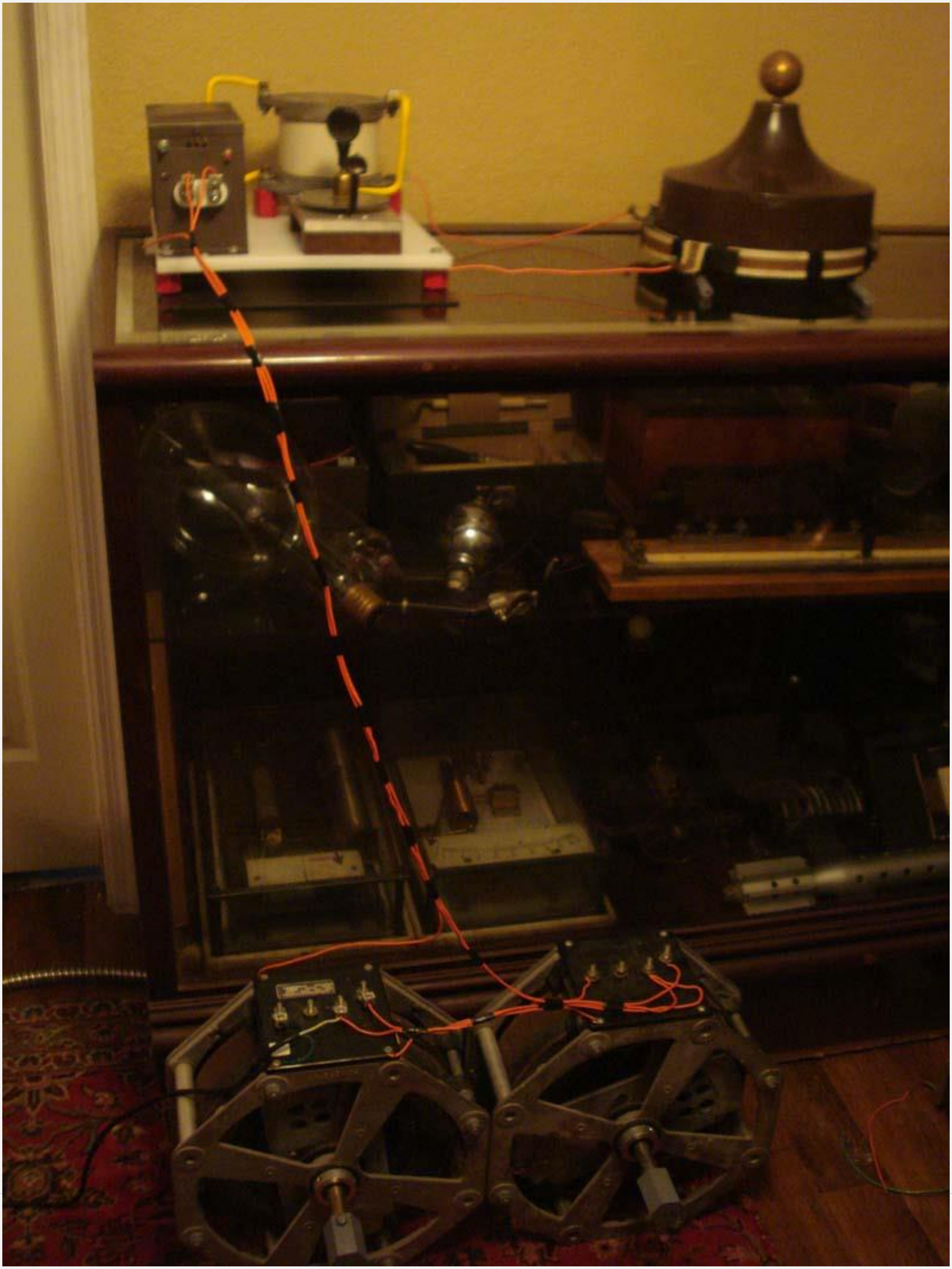
15kV 120mA Neon Sign Cold Cathode Transformer from Kenneth Strickfaden

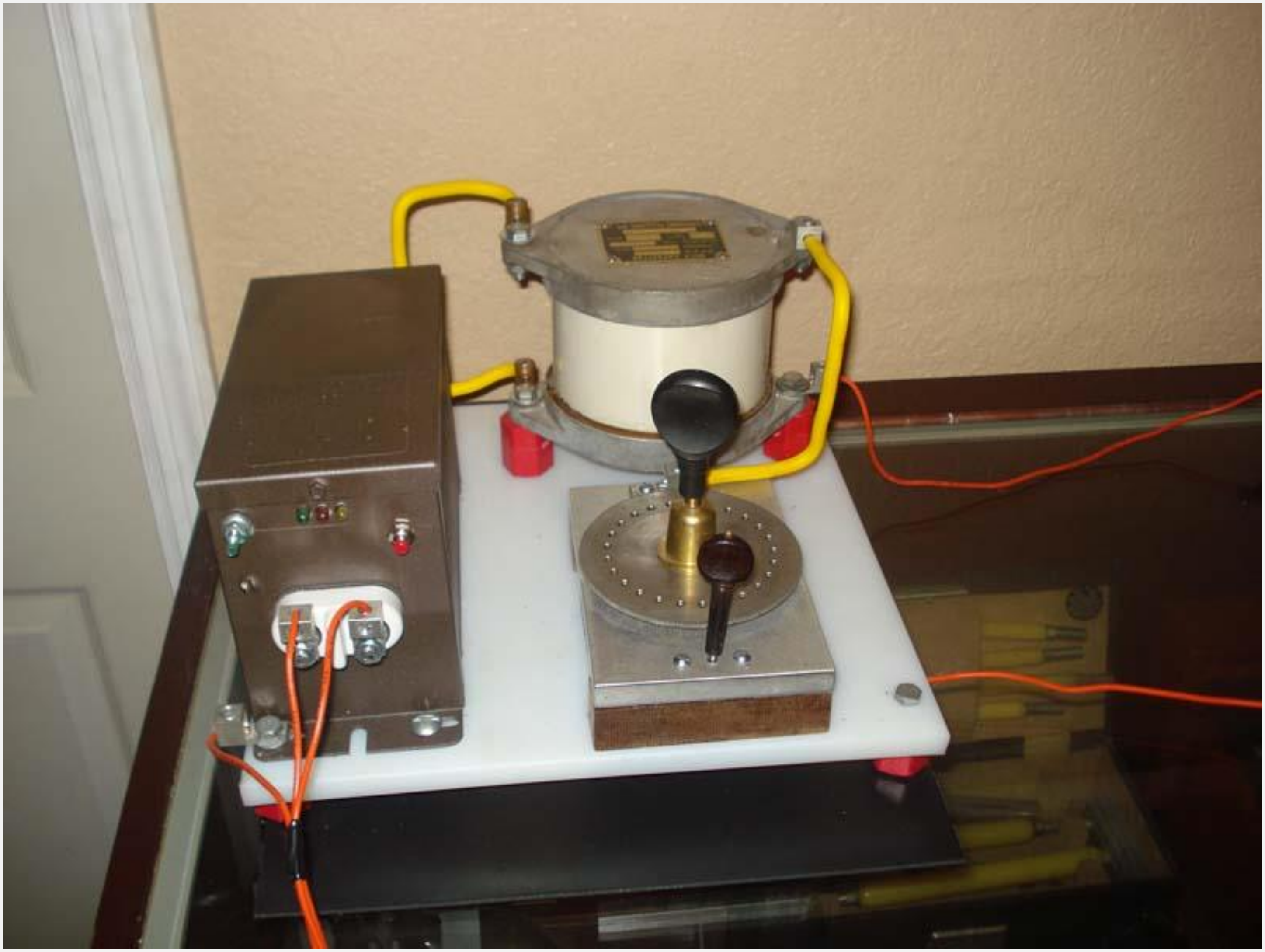






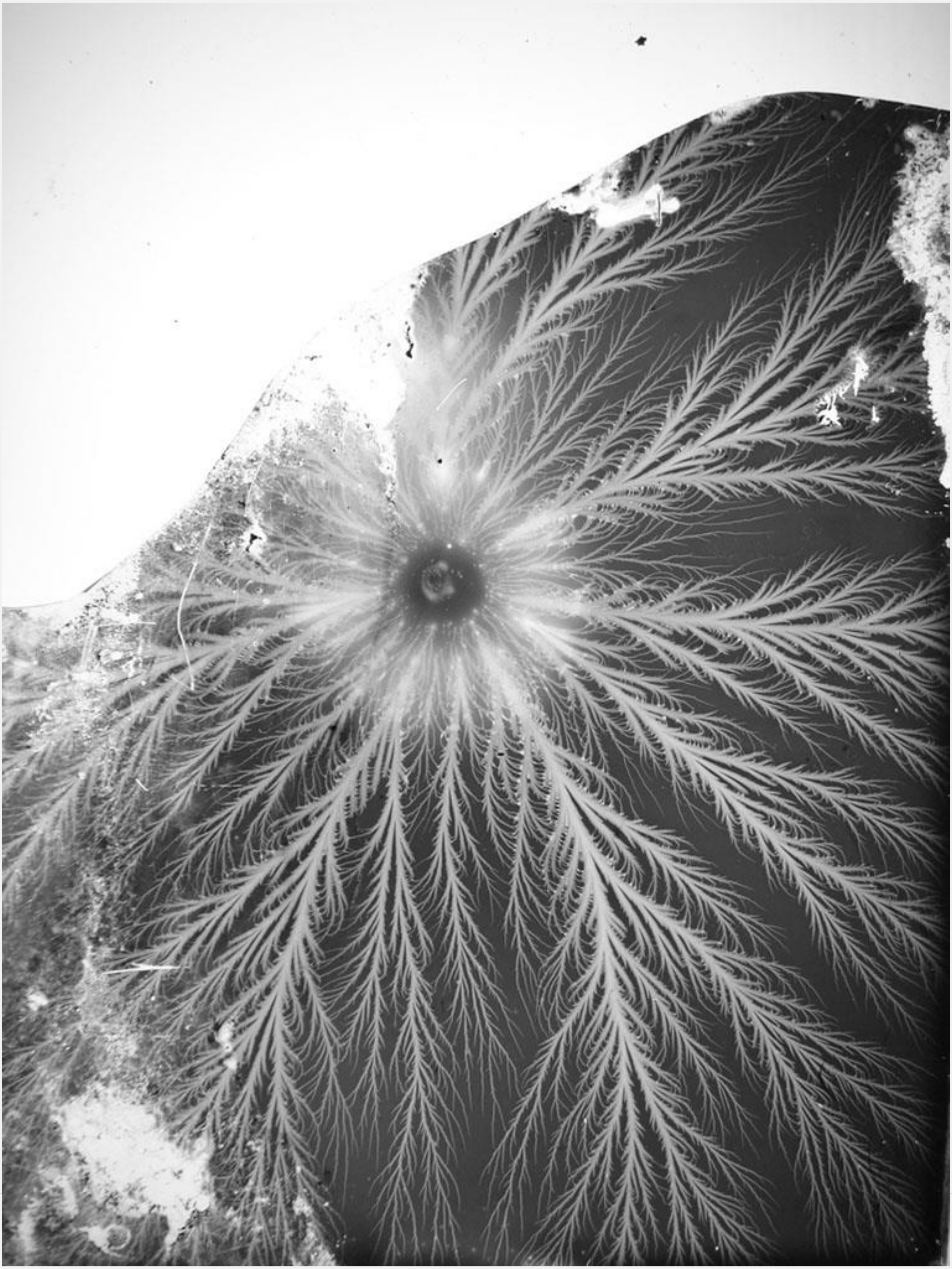


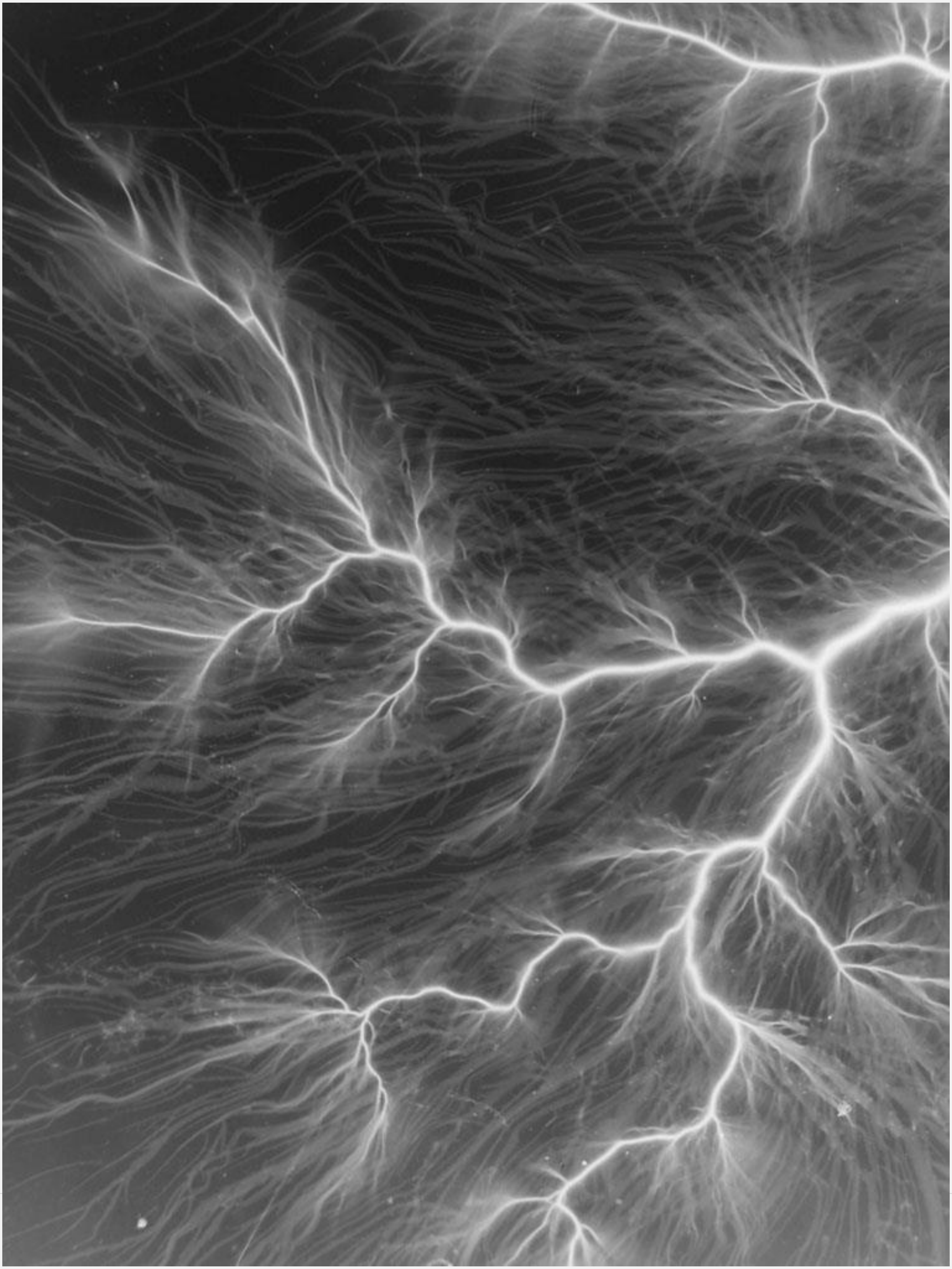


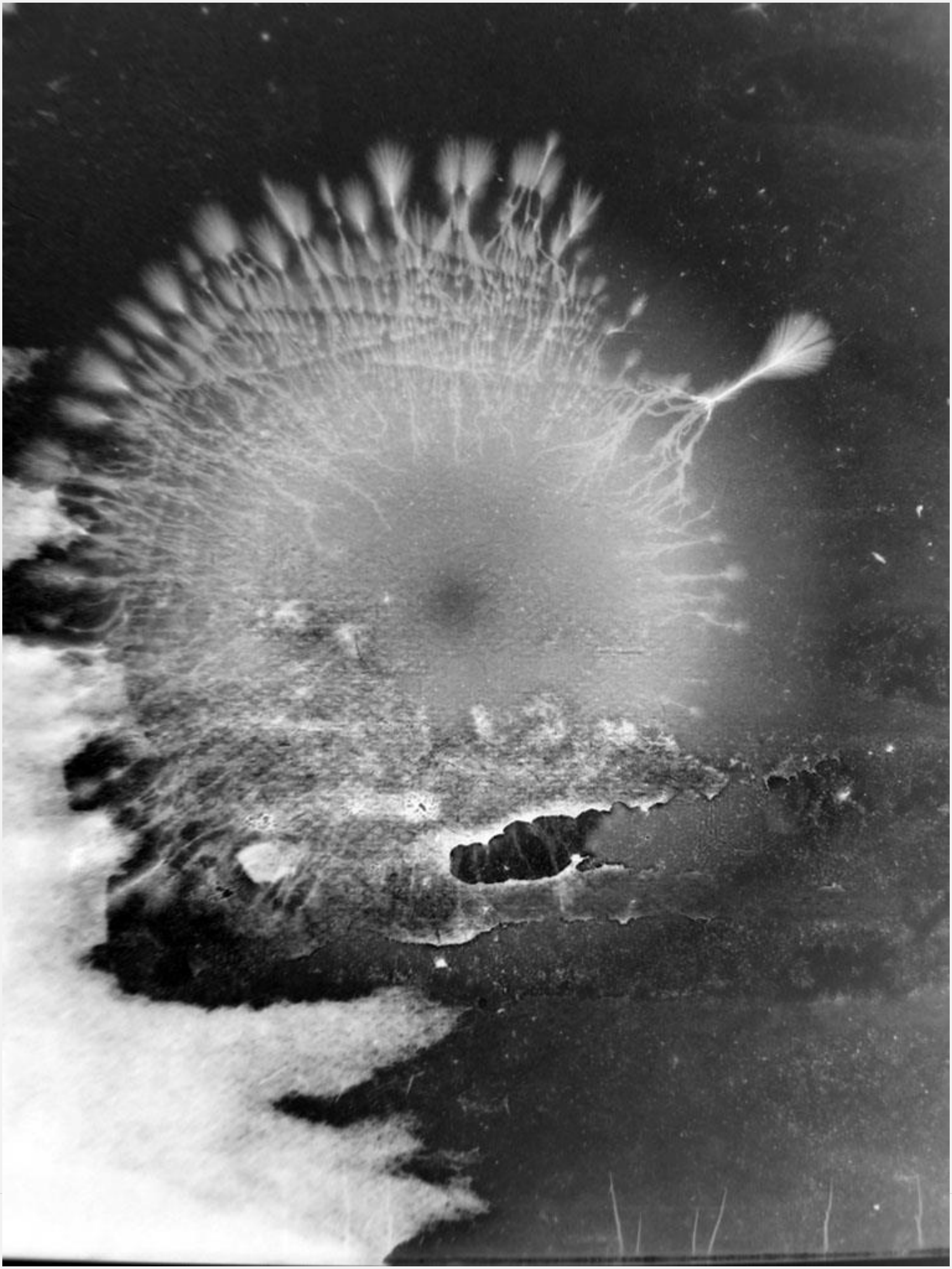


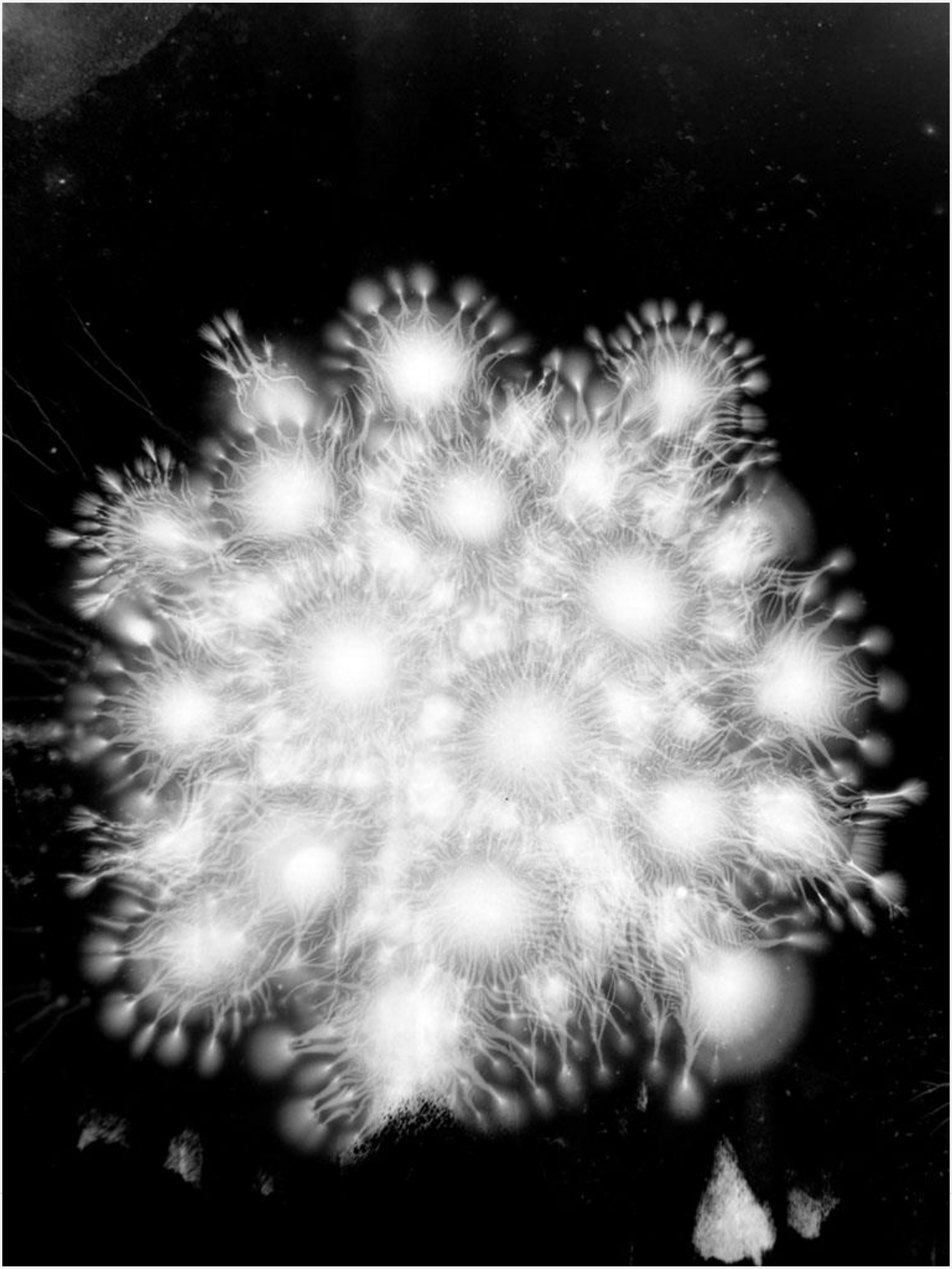
PONTARLIER

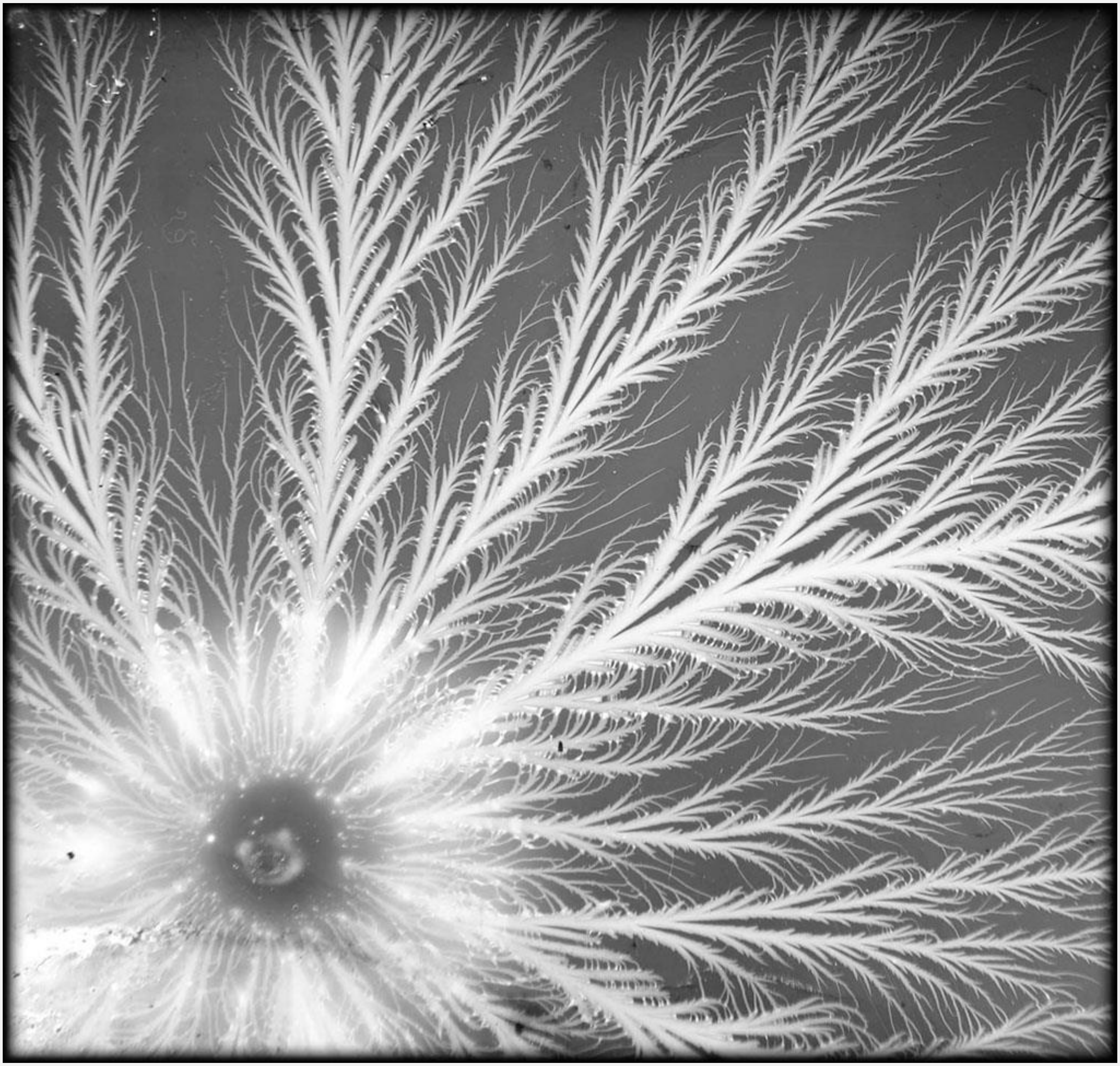
932
RUZYNĚ
PRAHA 6

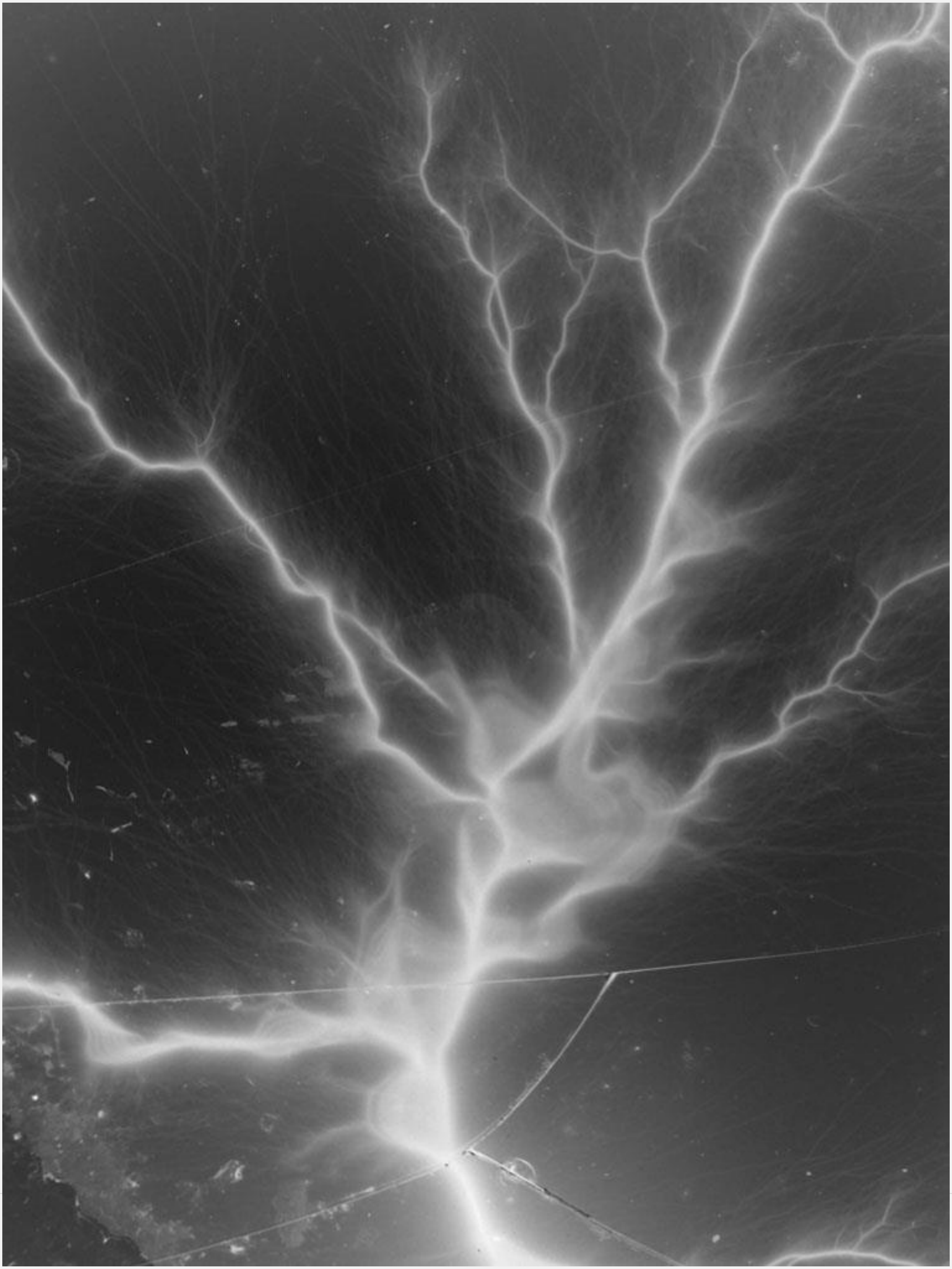


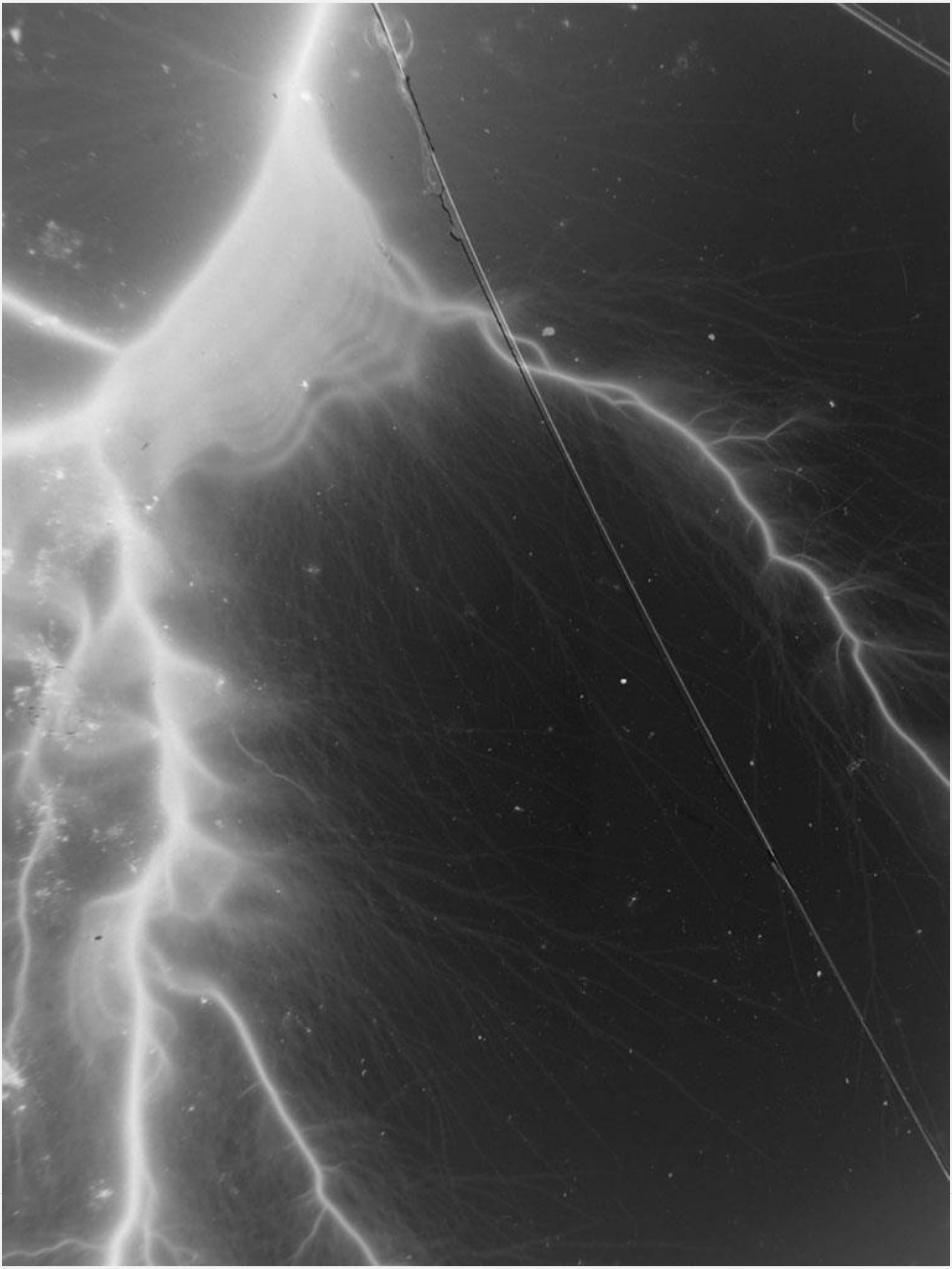


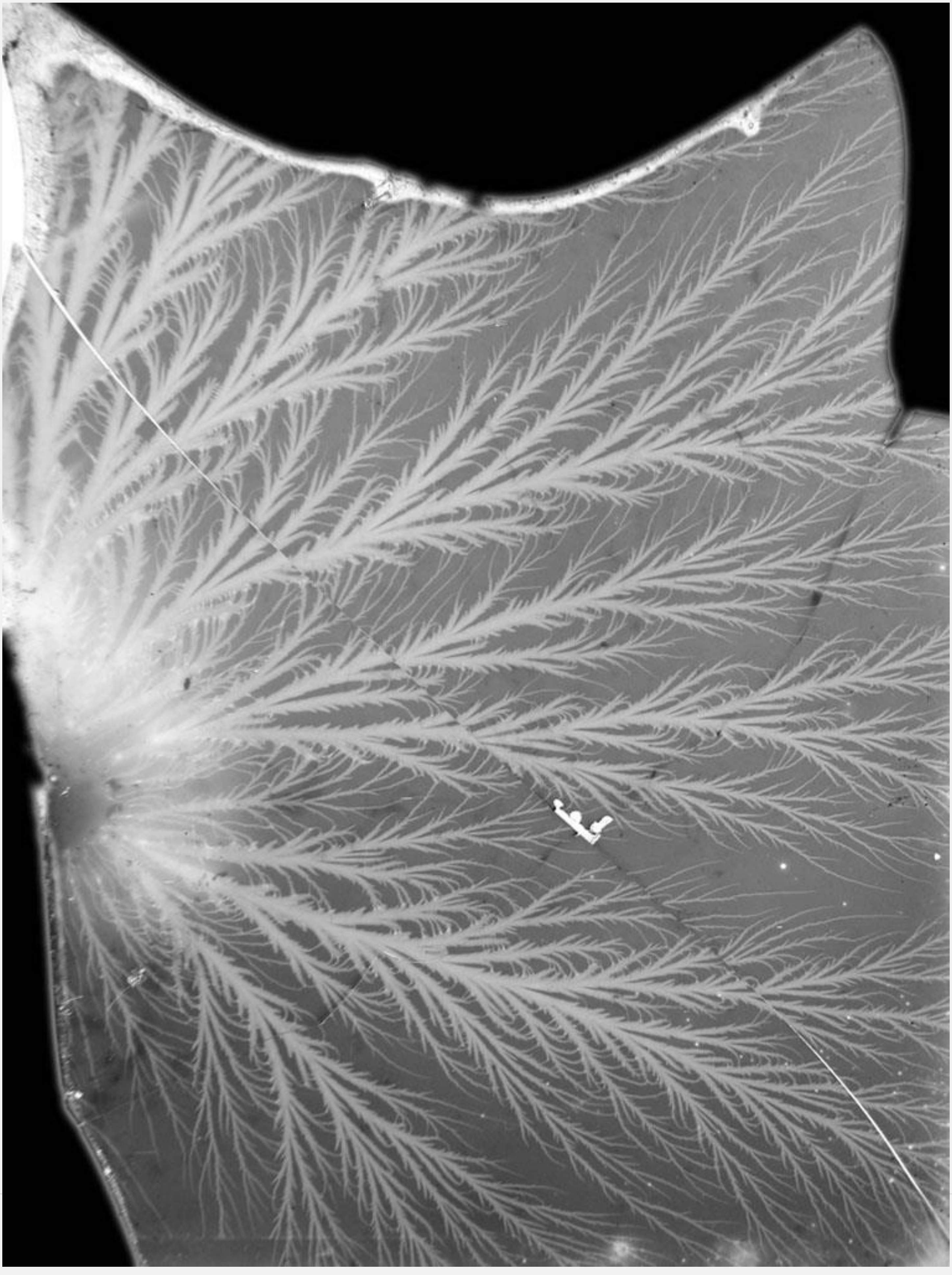


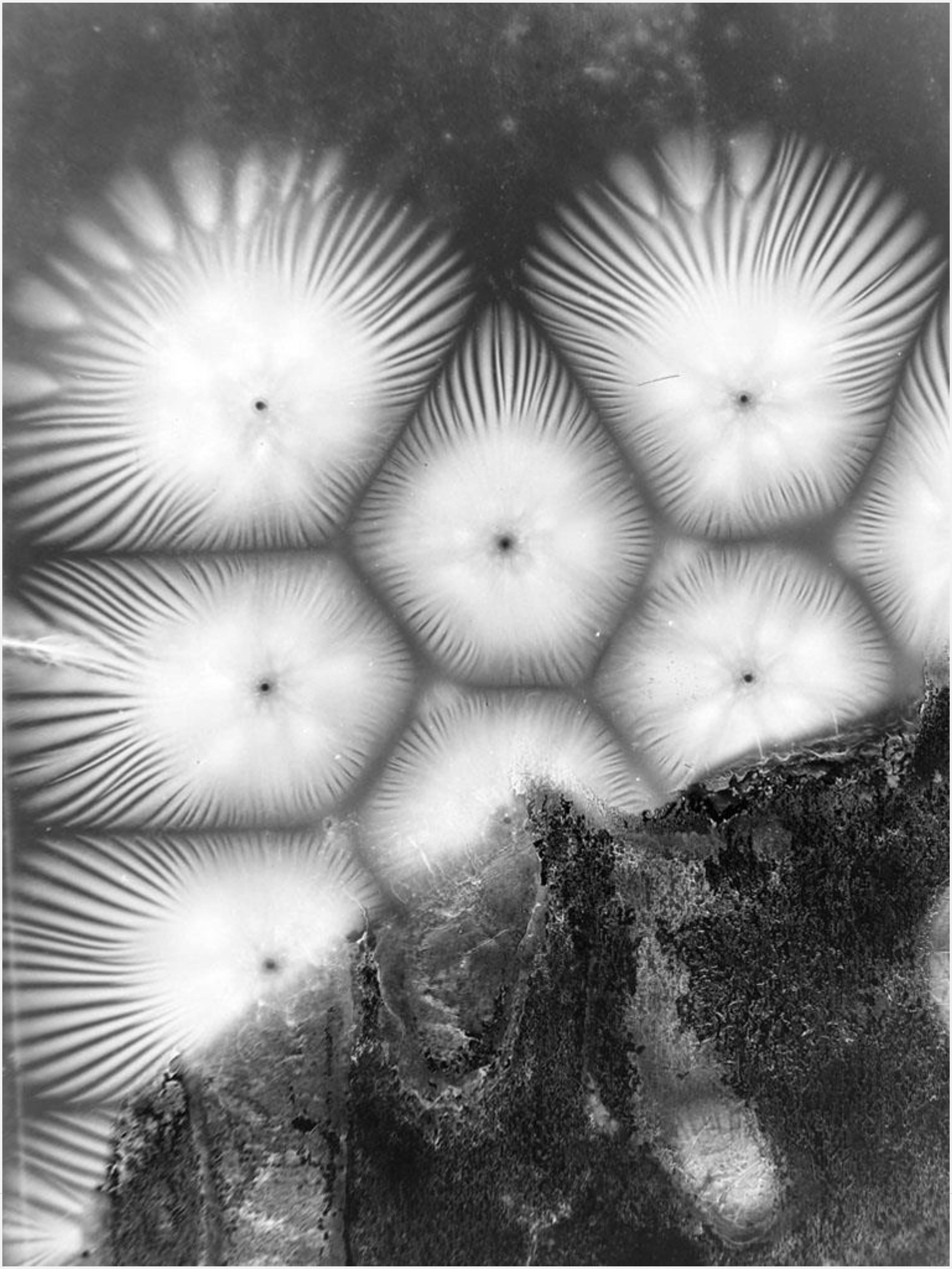


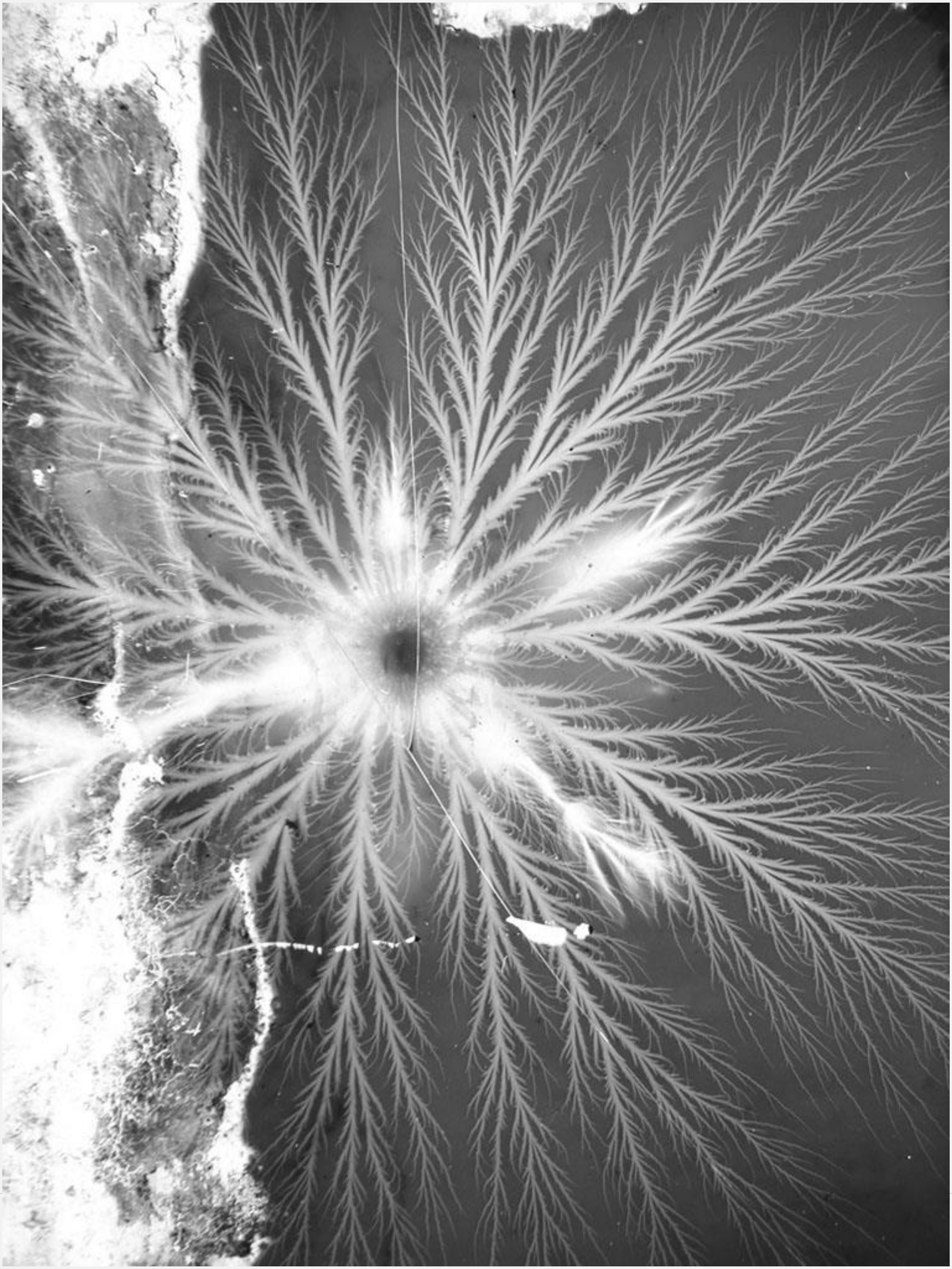


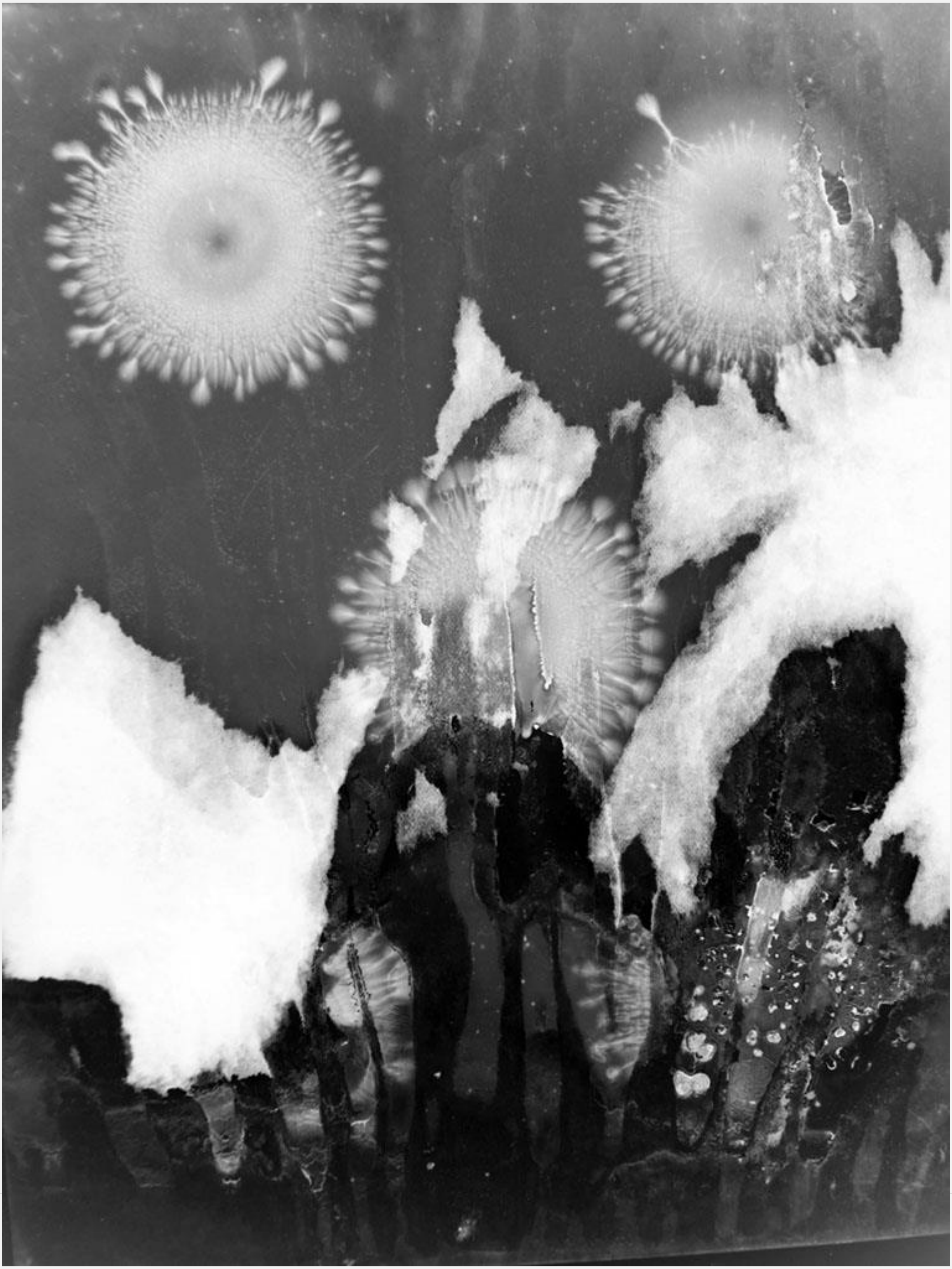


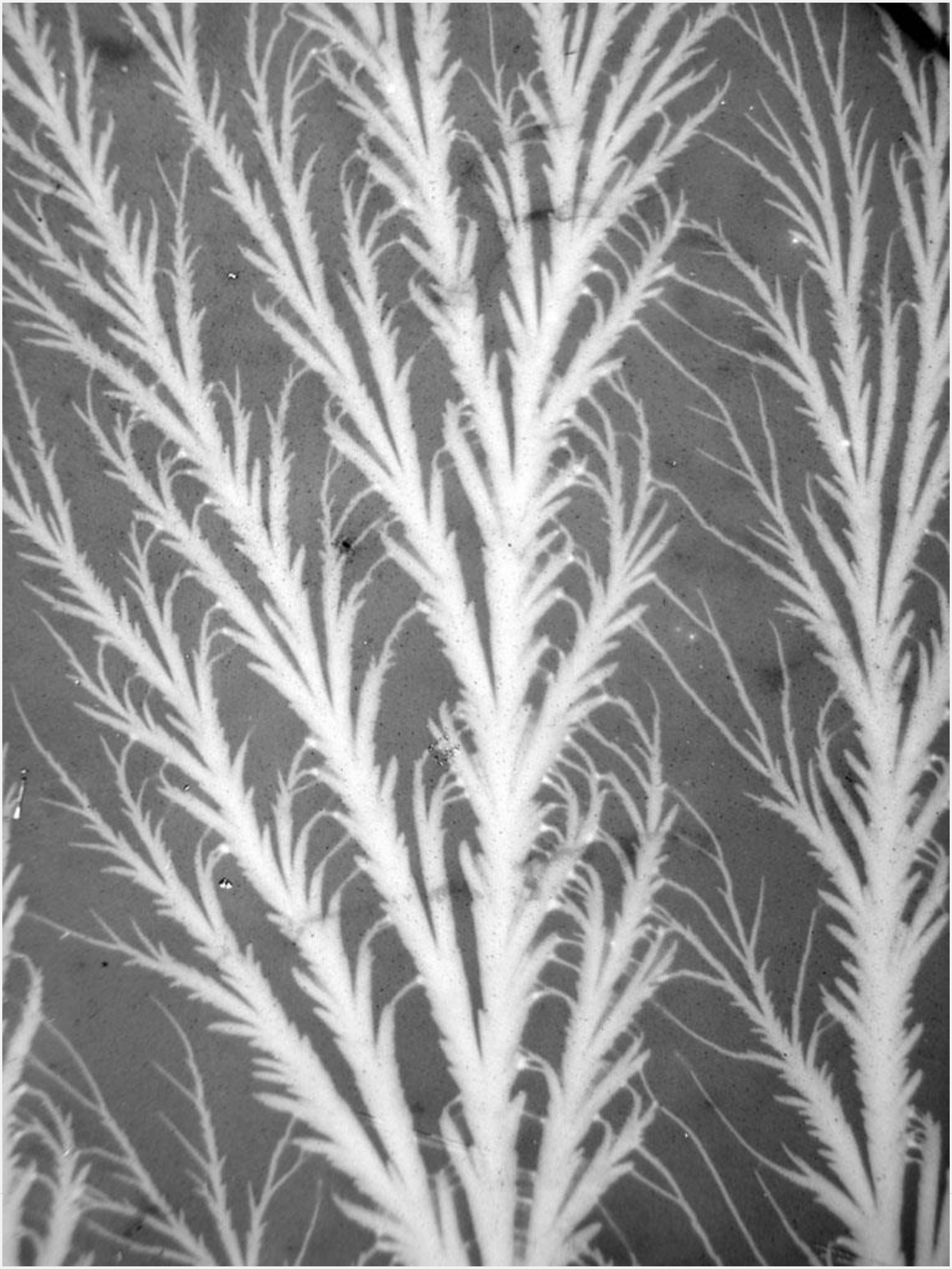


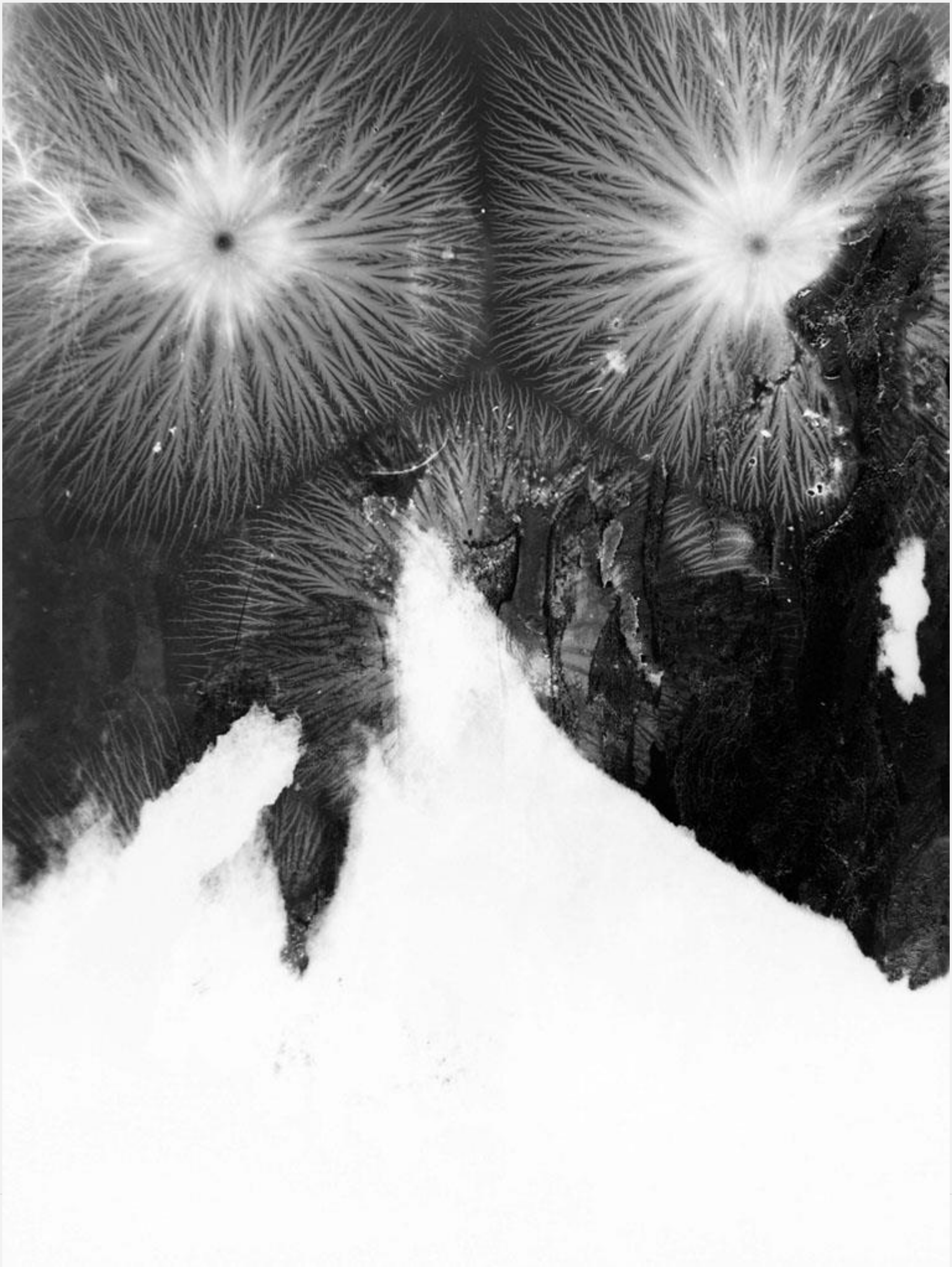


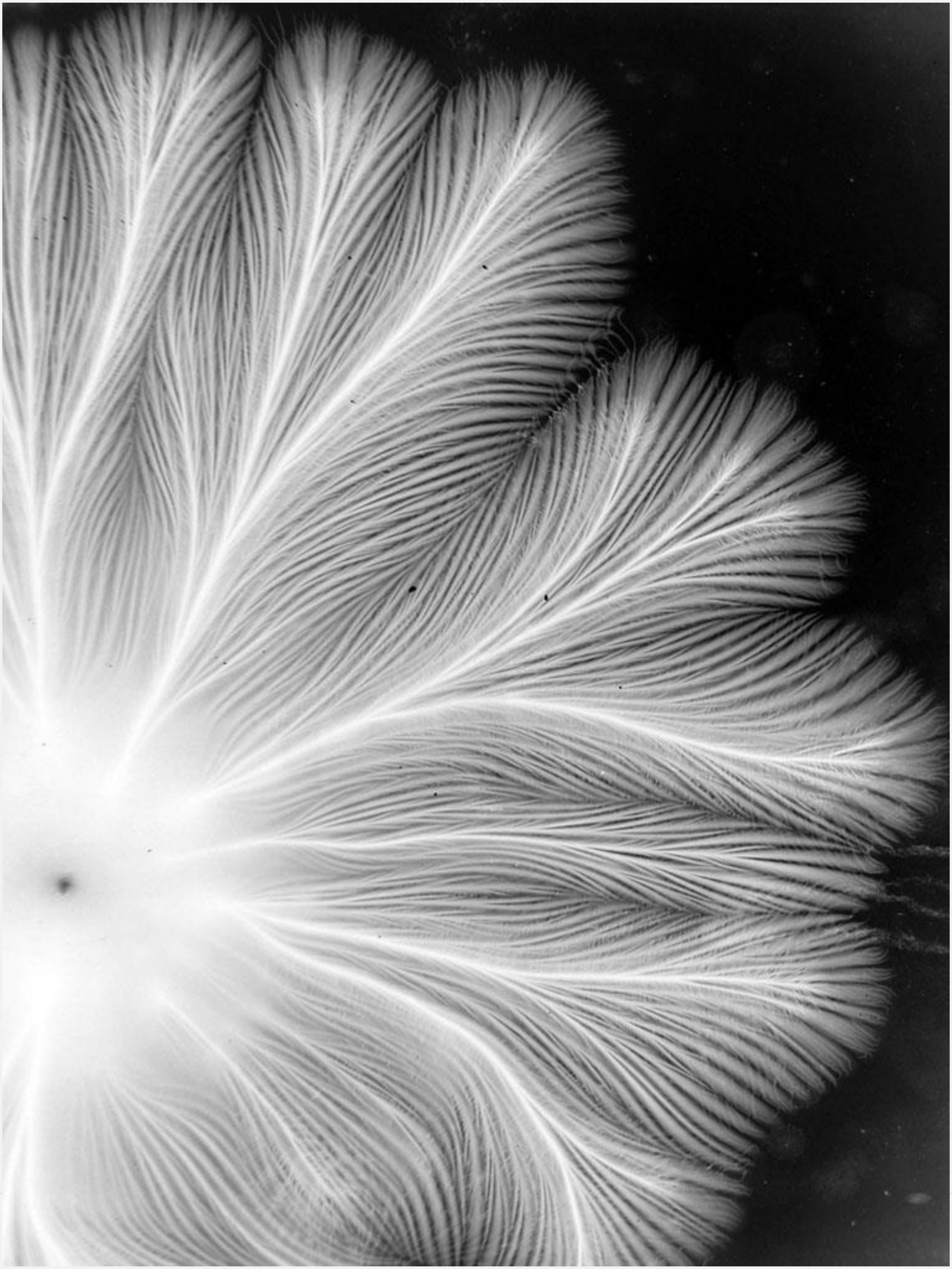


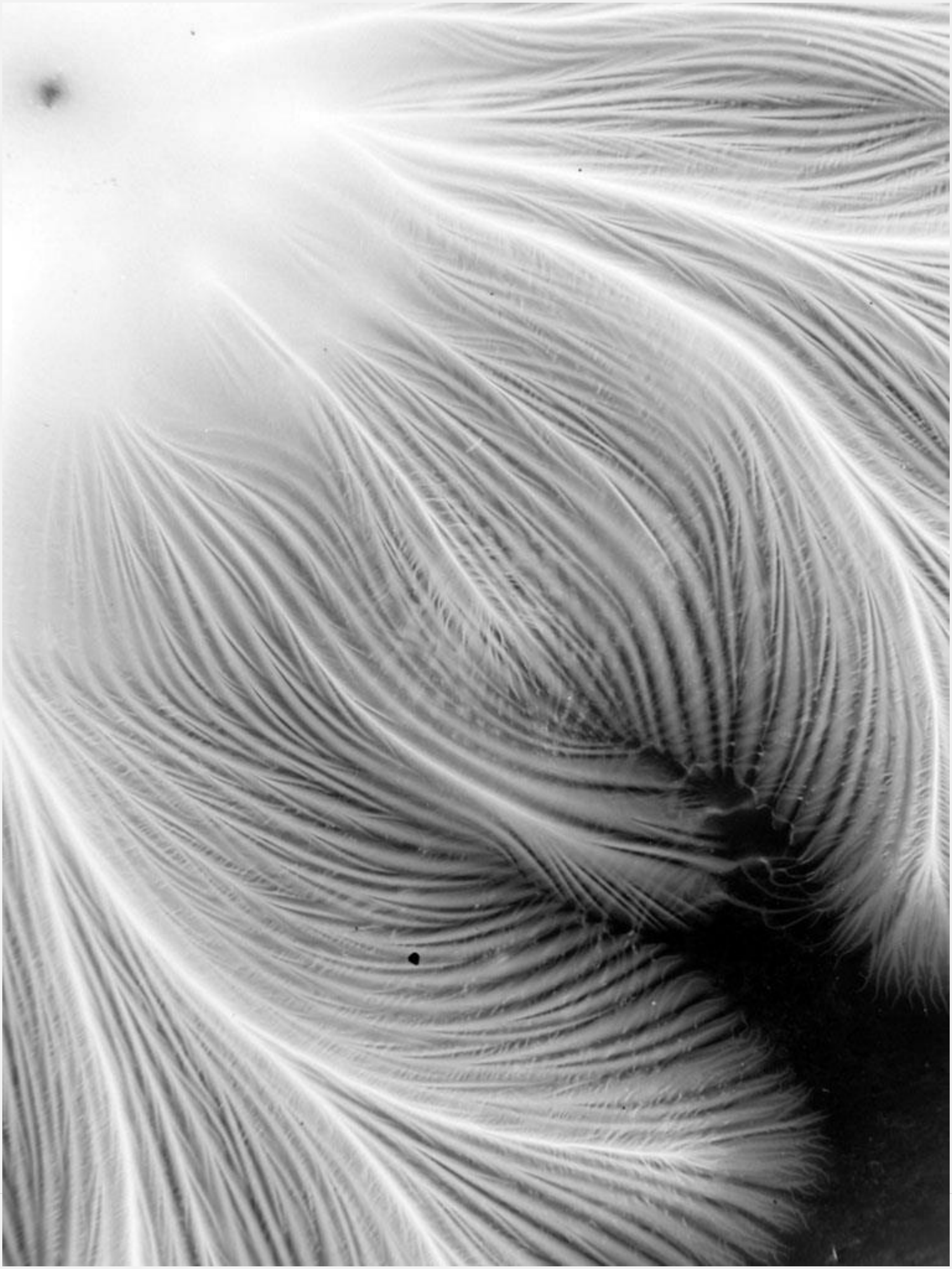


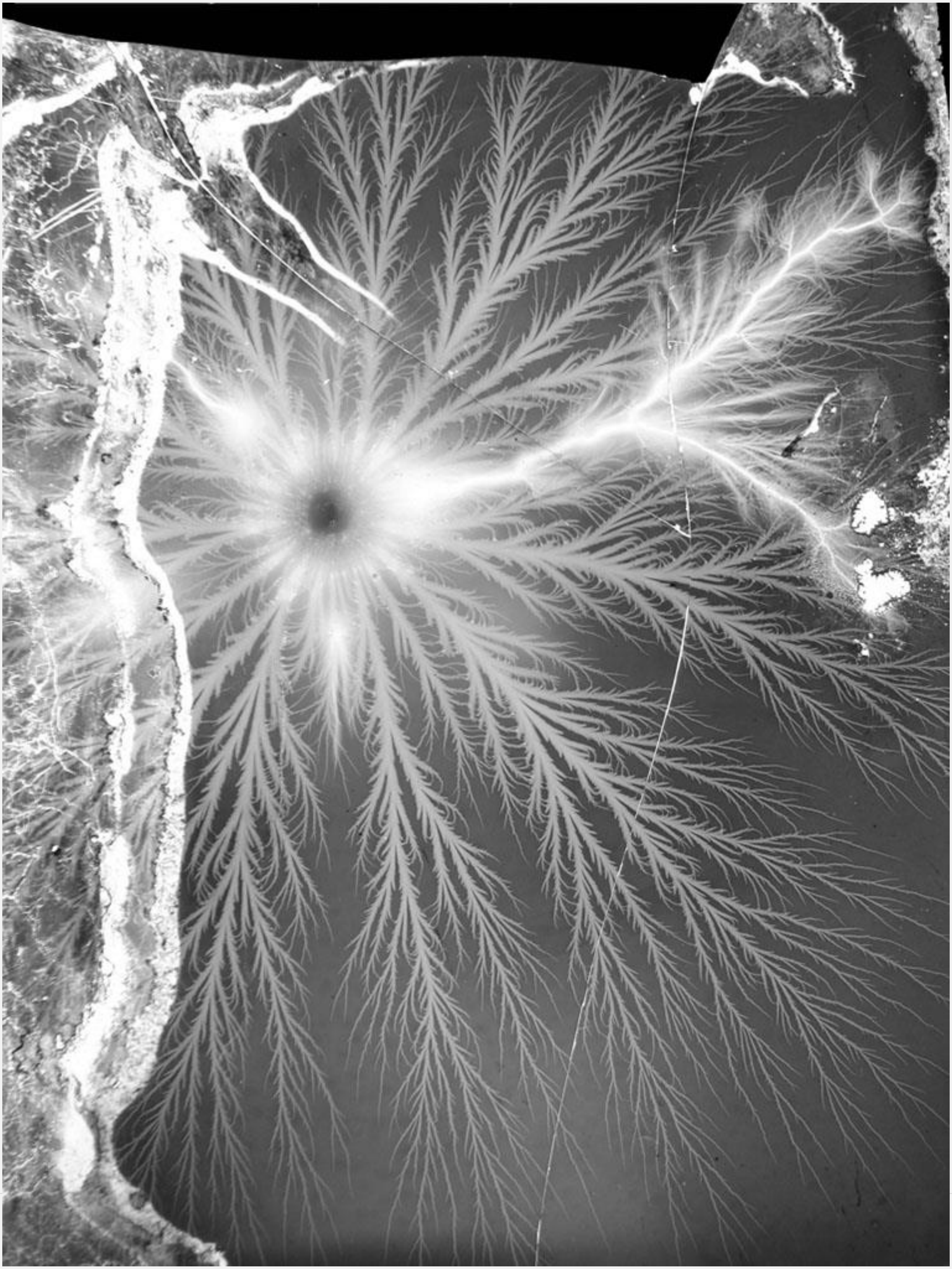


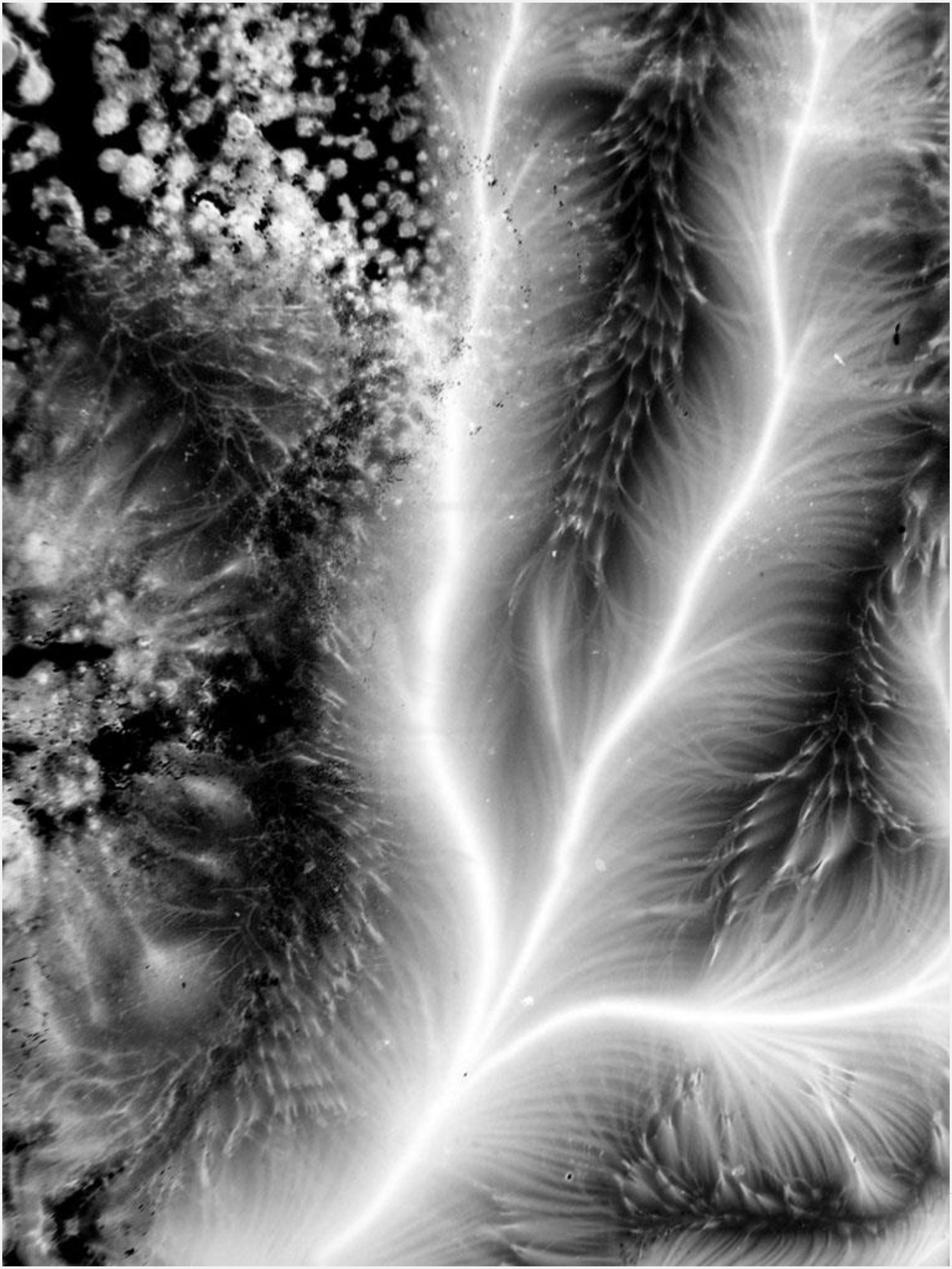


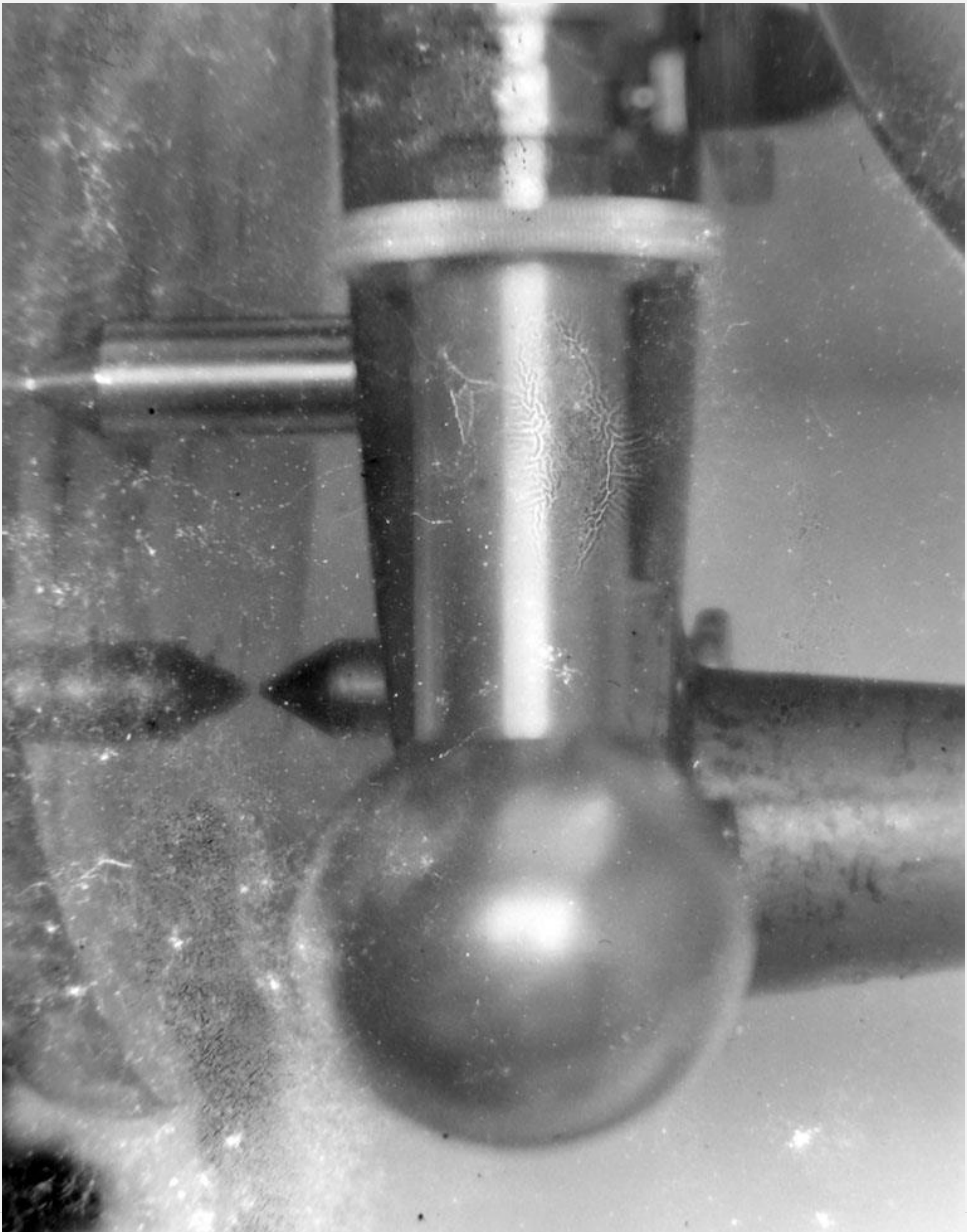


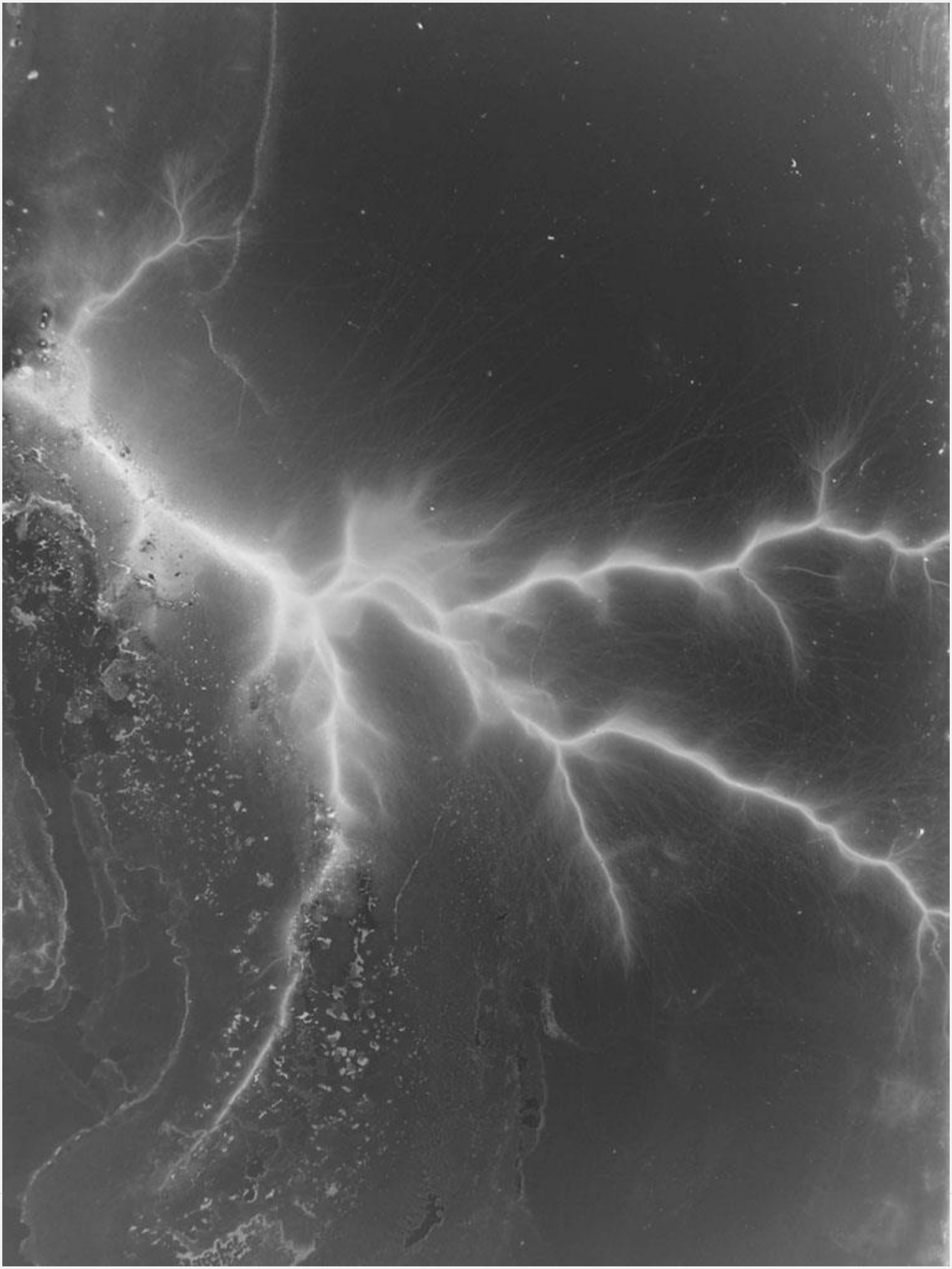


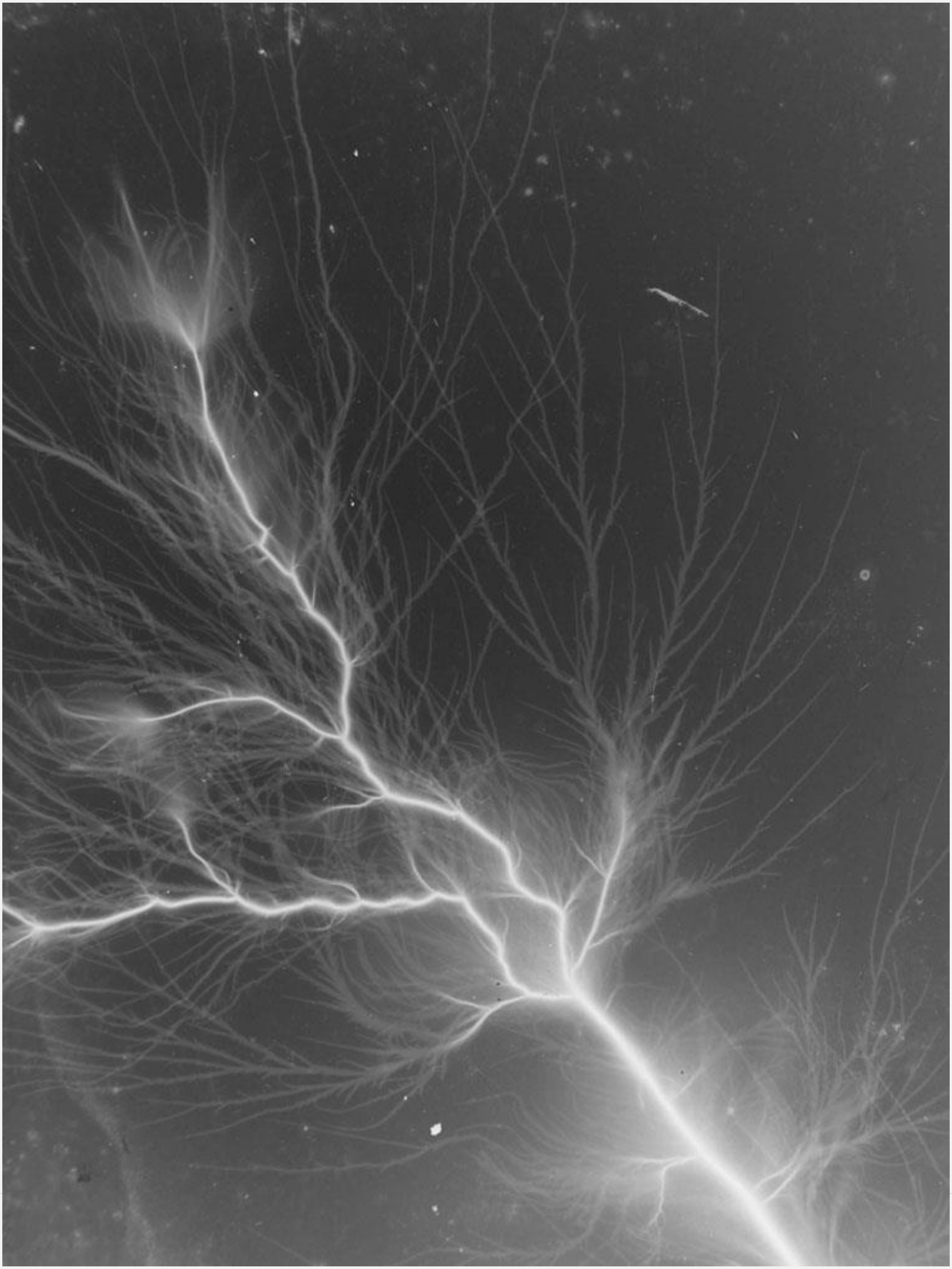


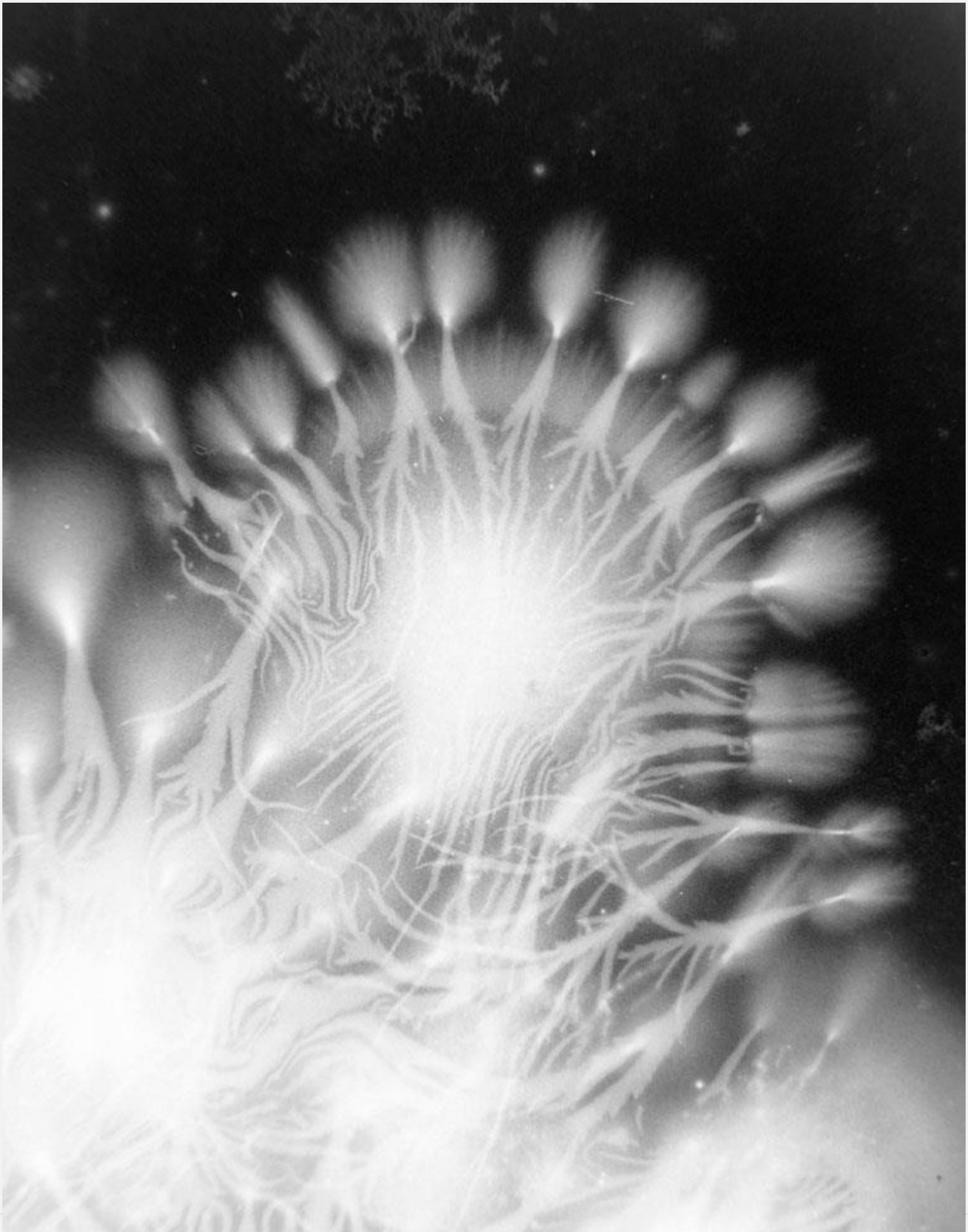


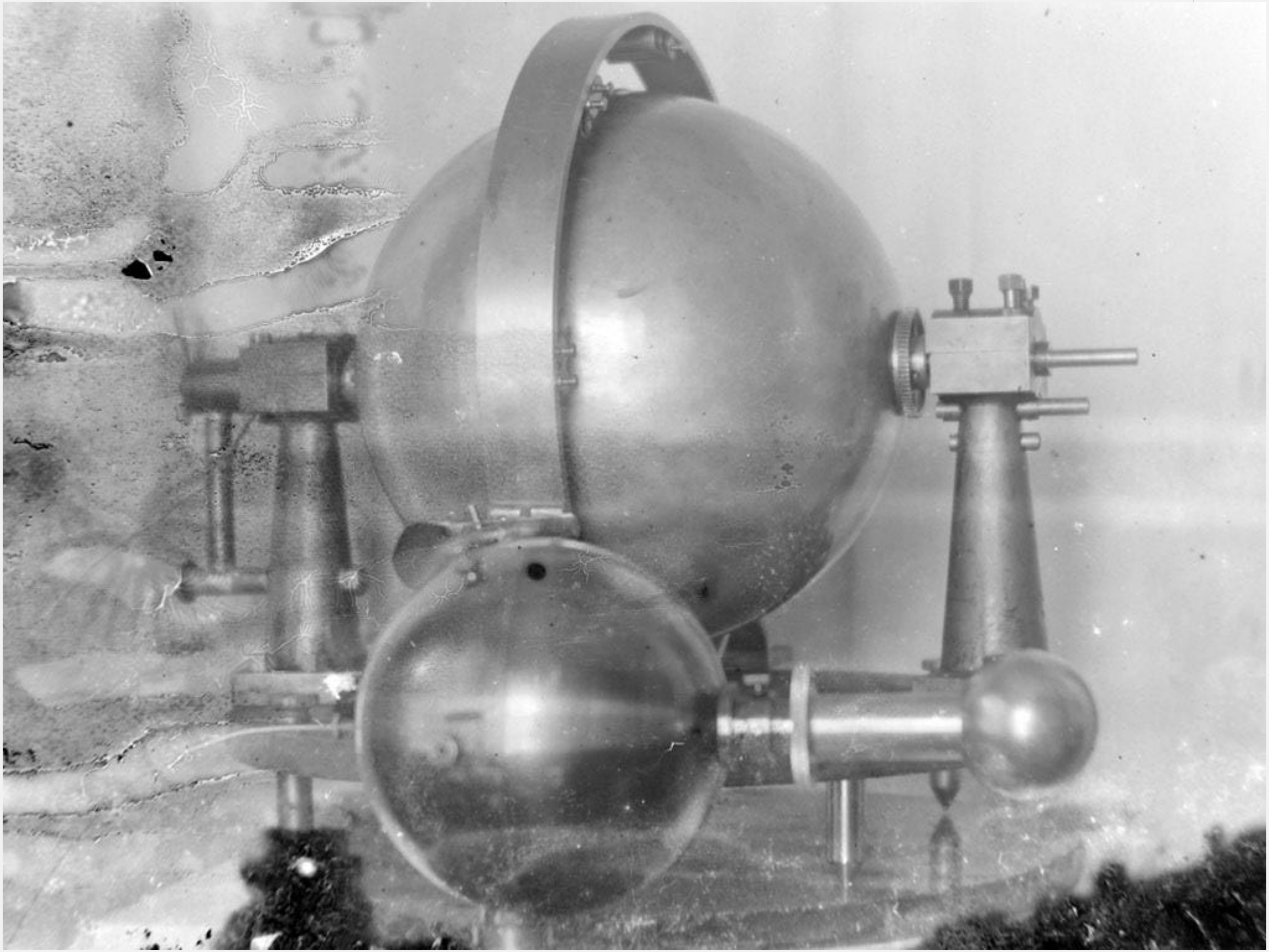


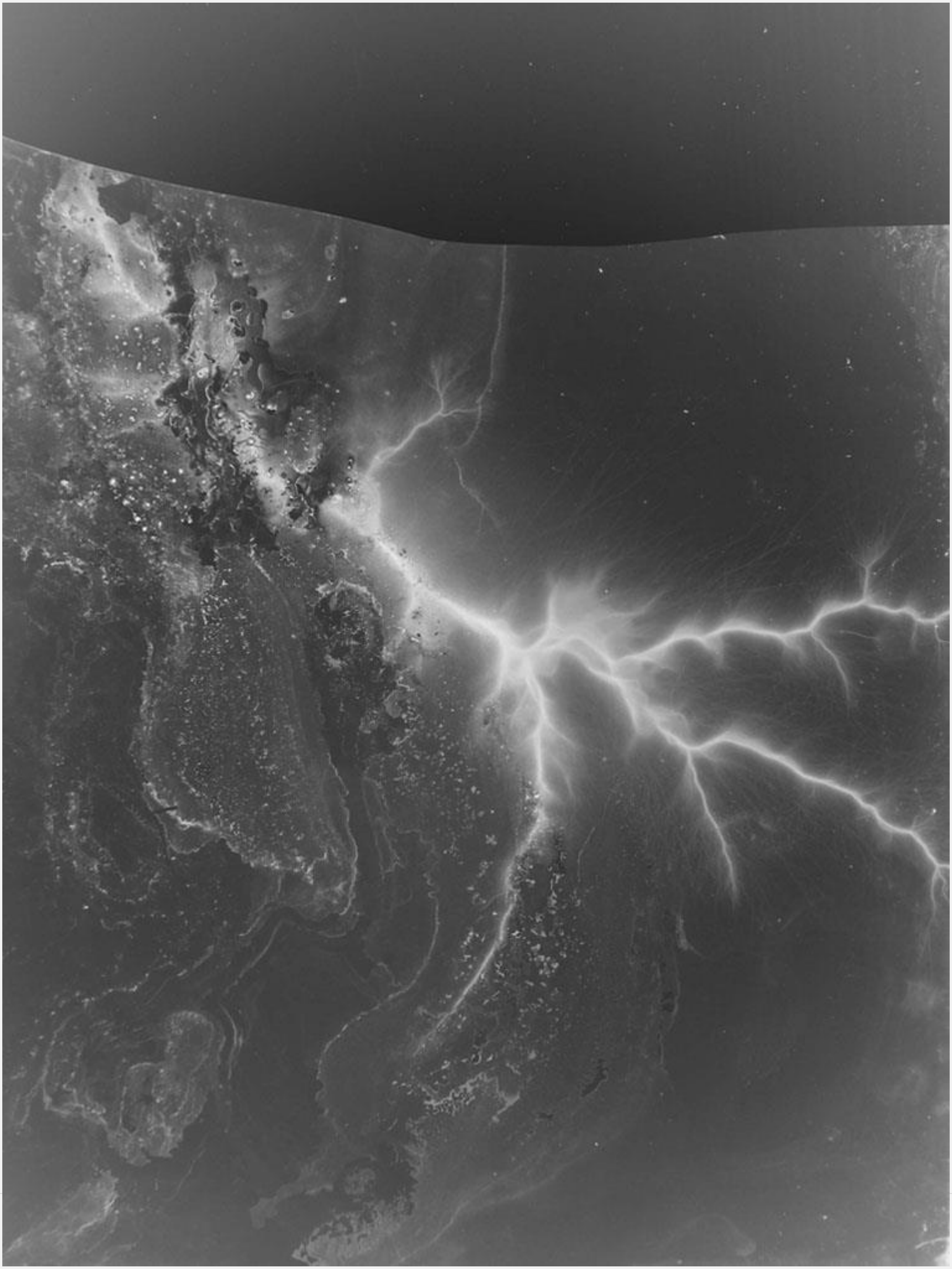


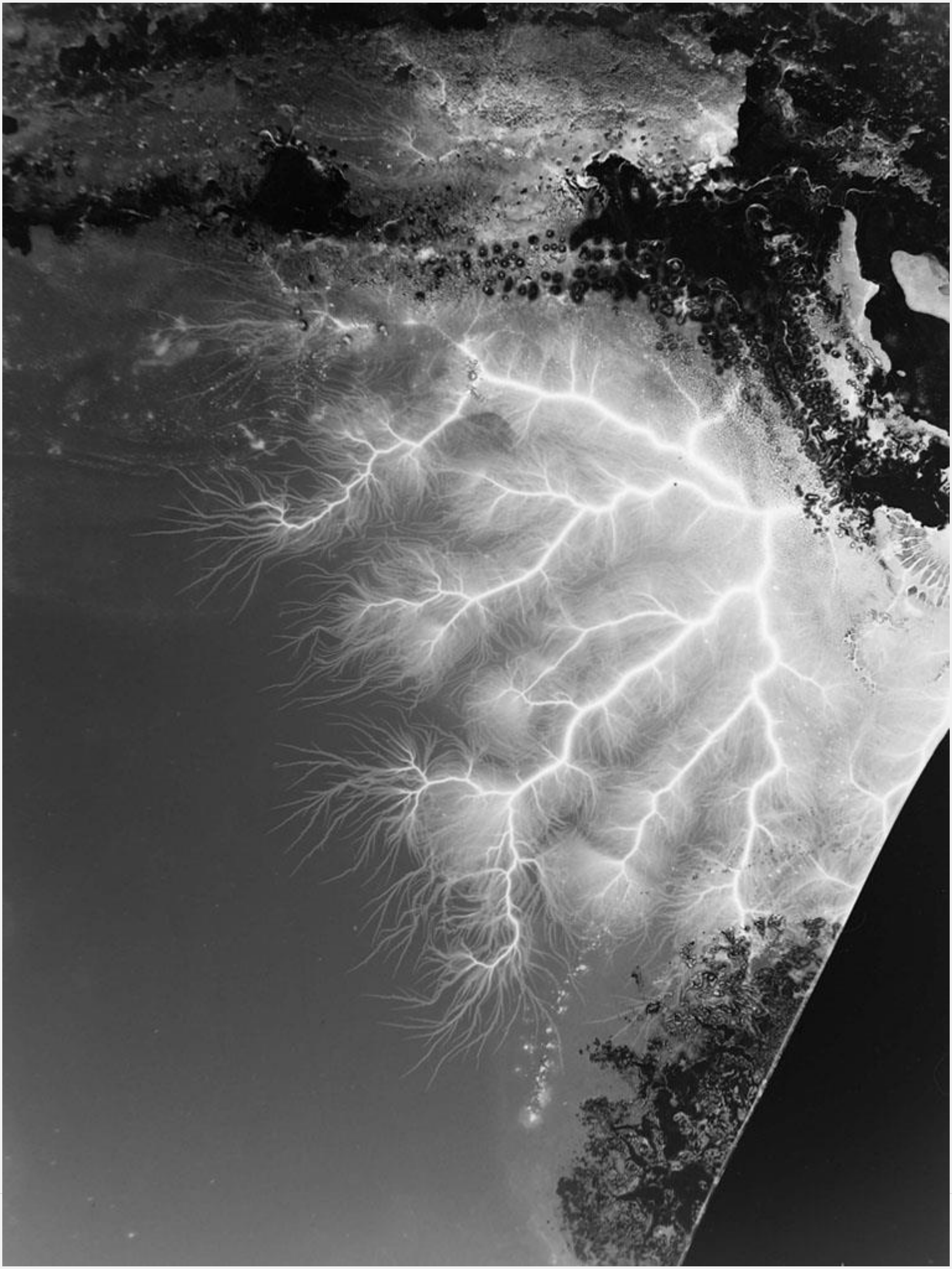


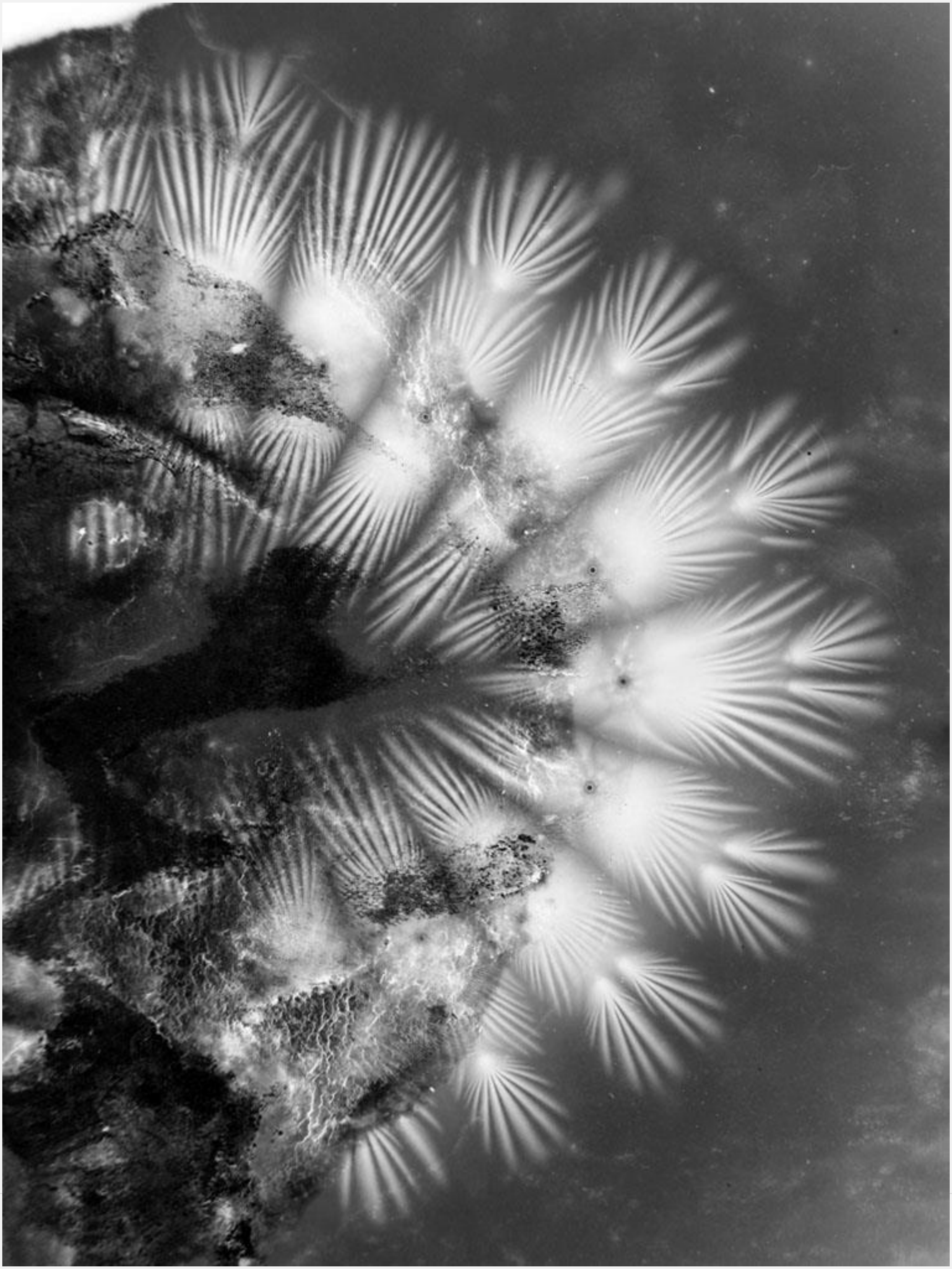


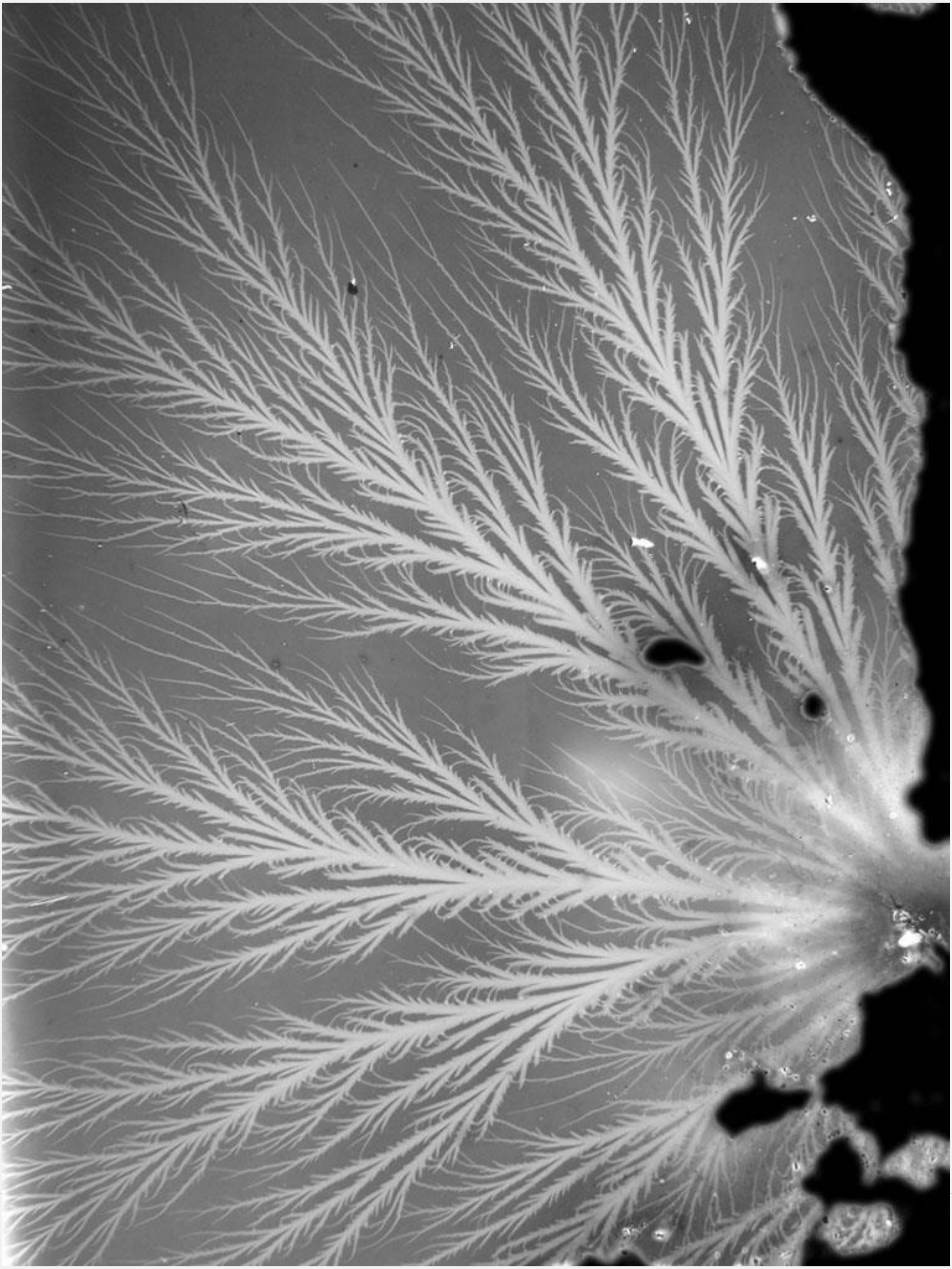


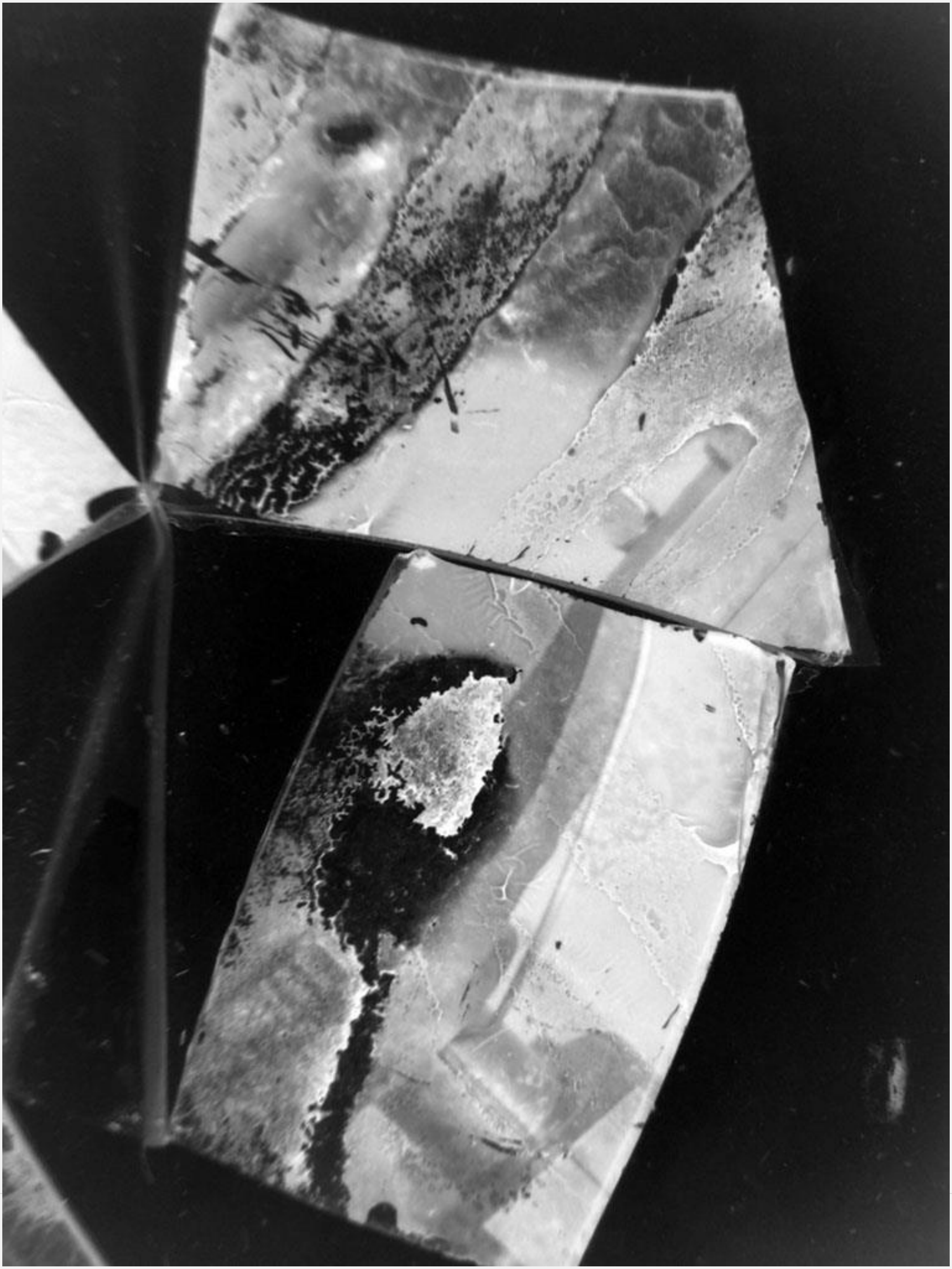


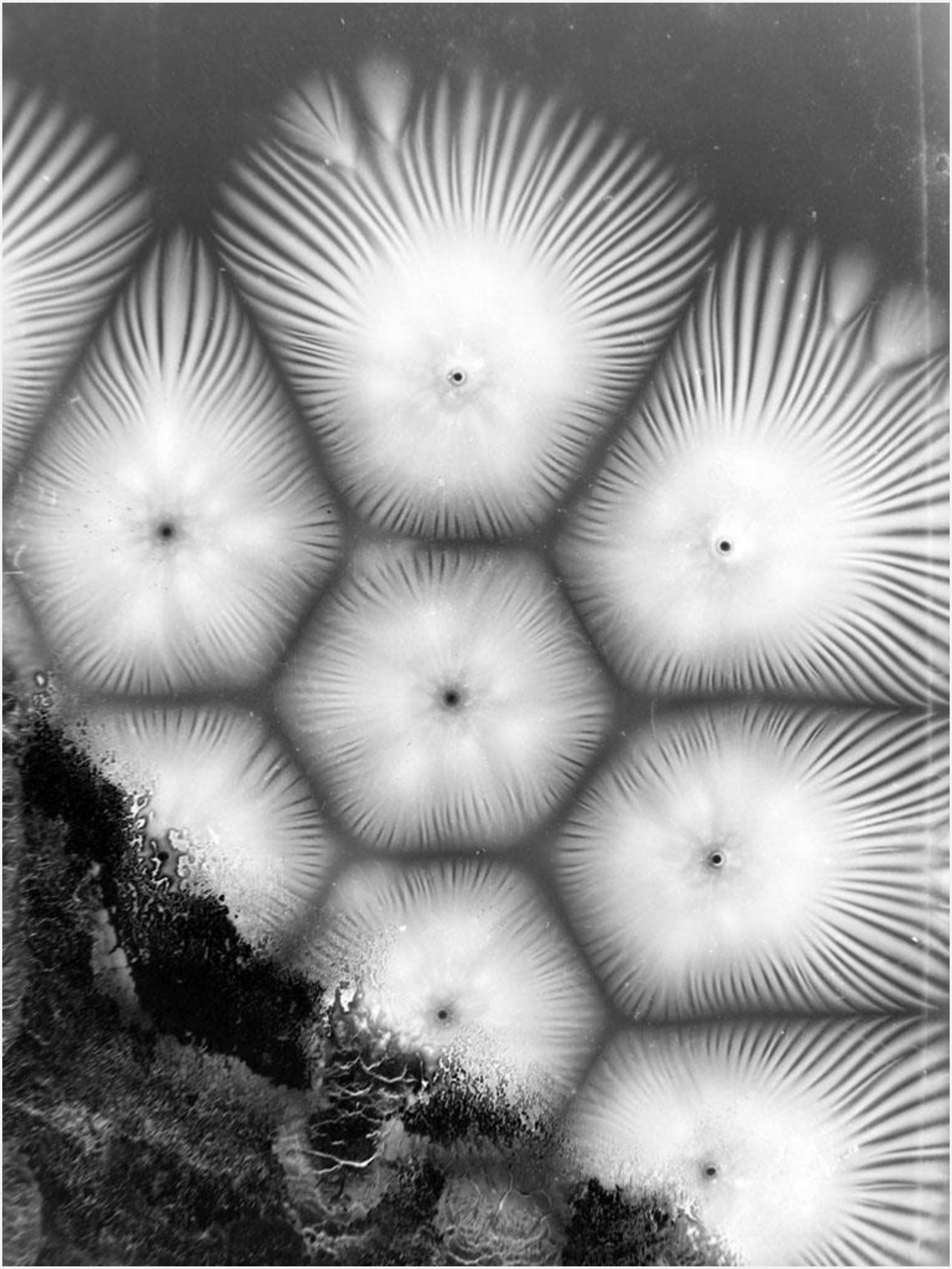


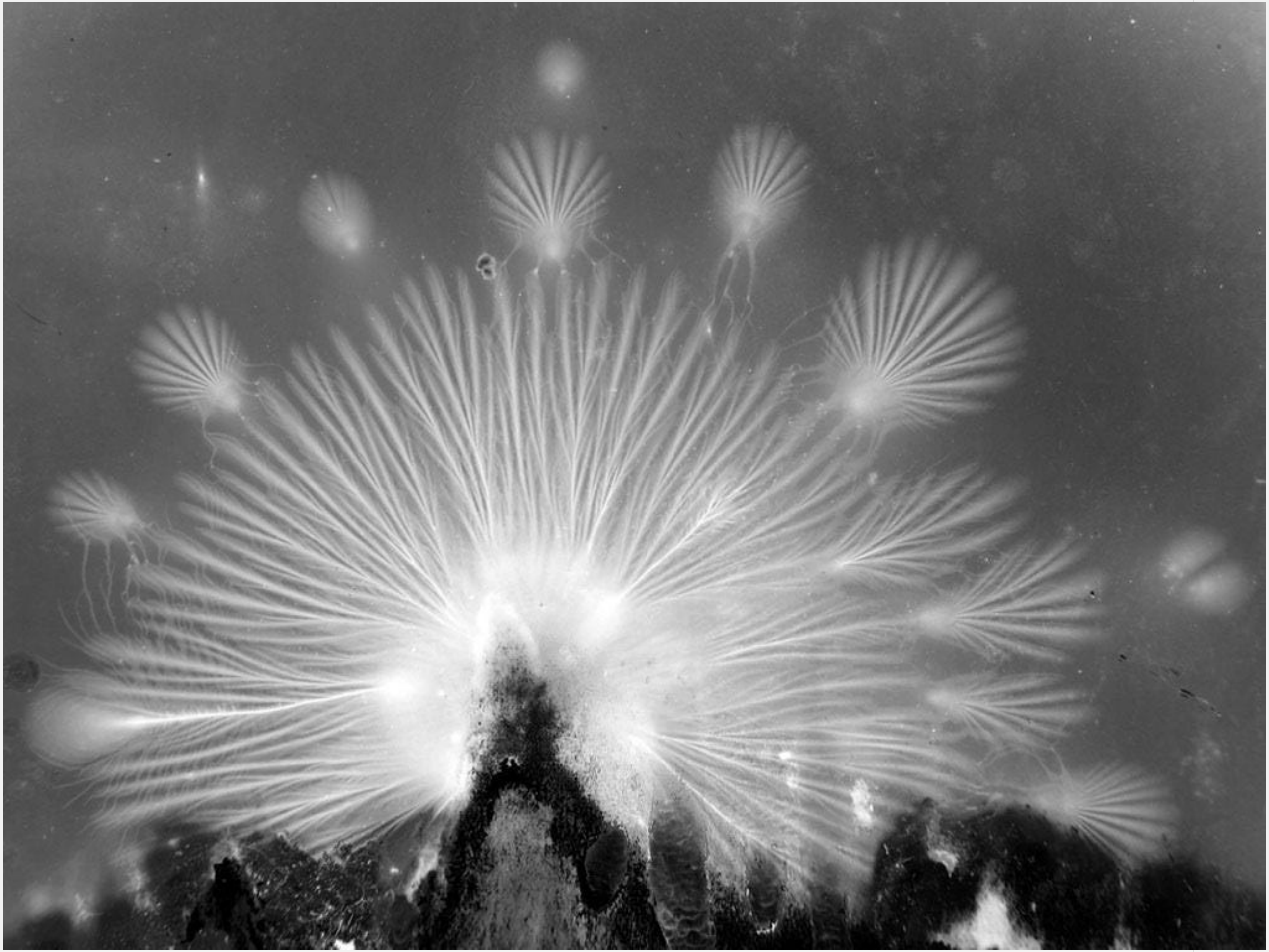


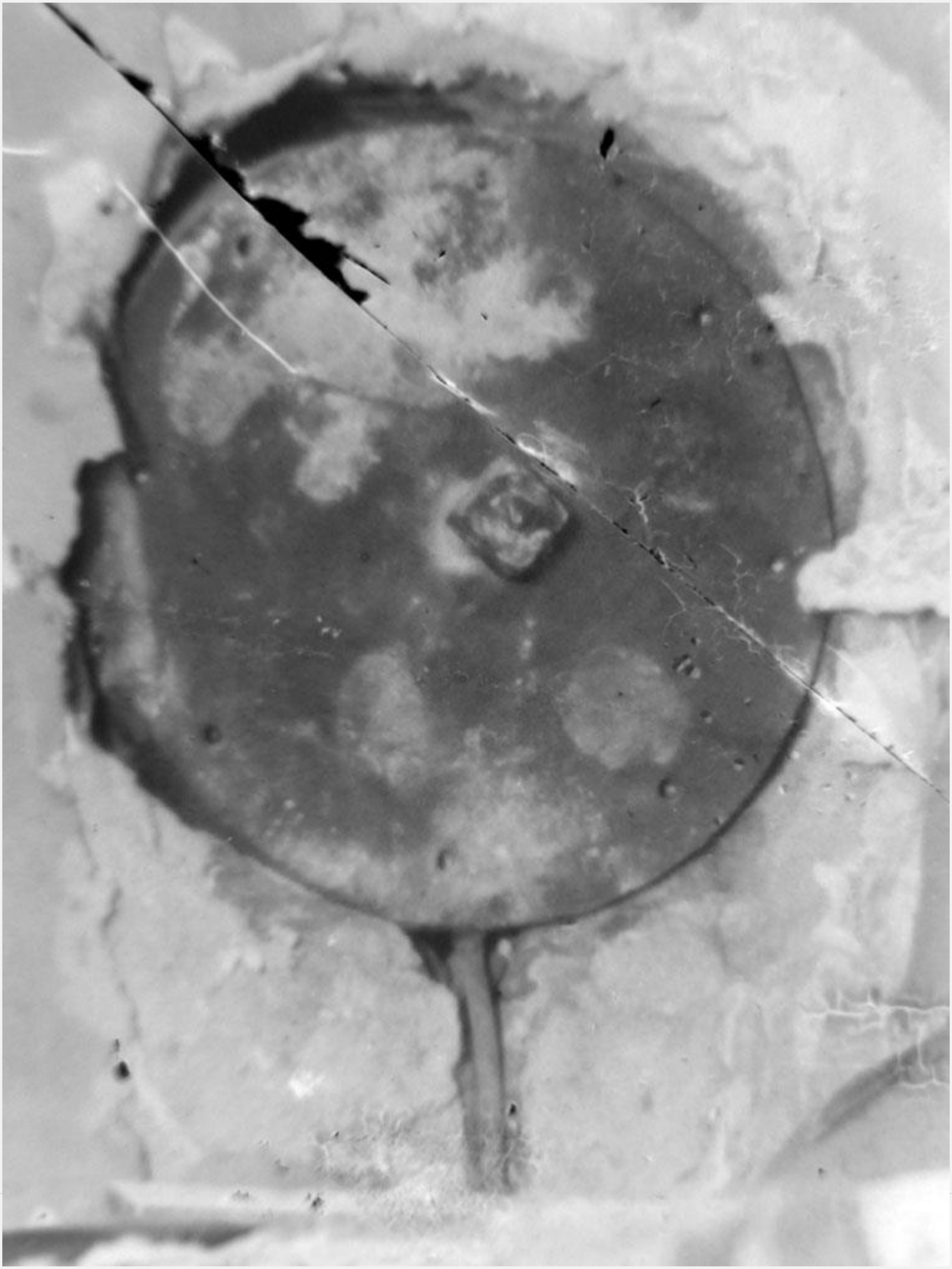


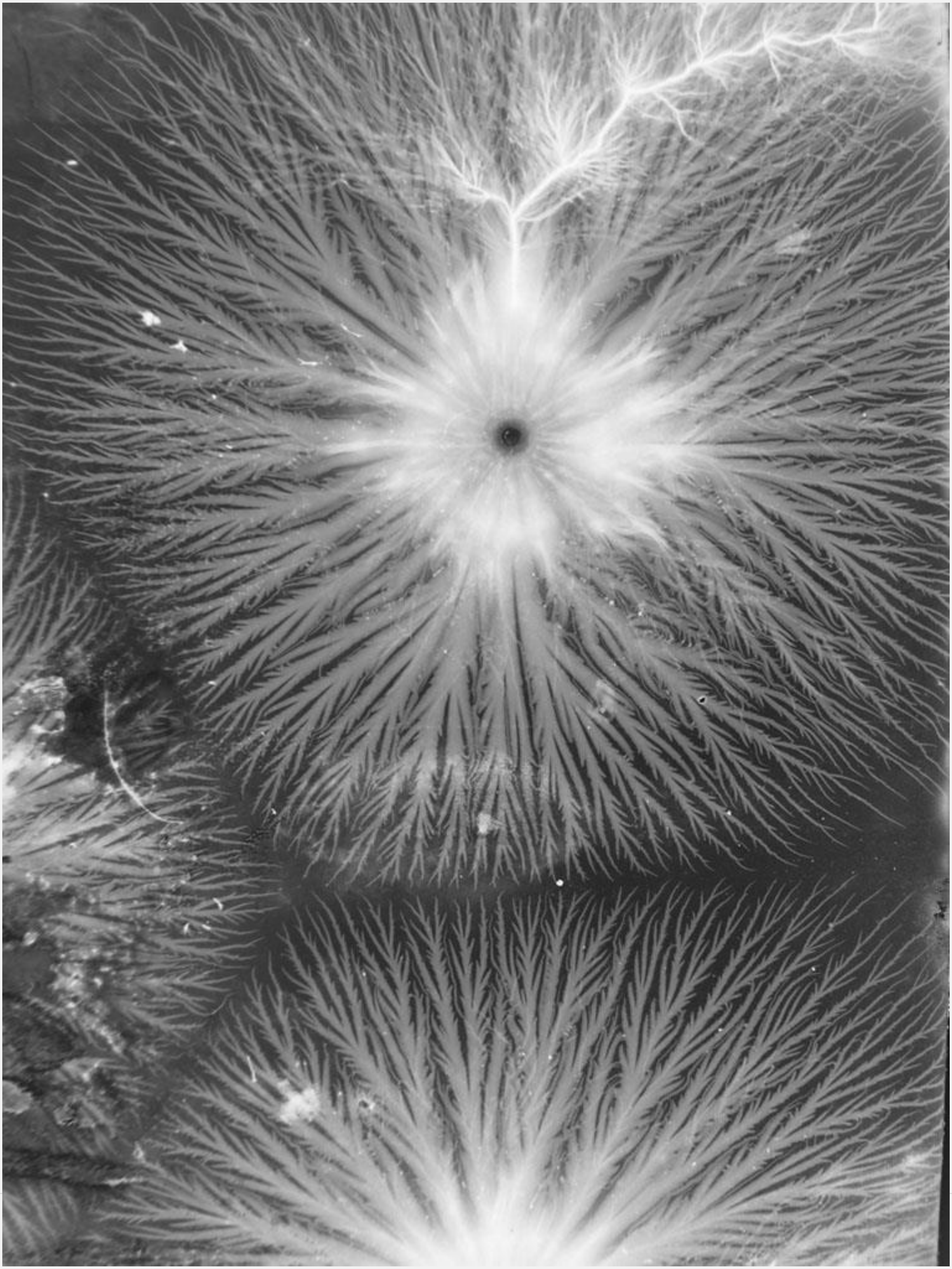


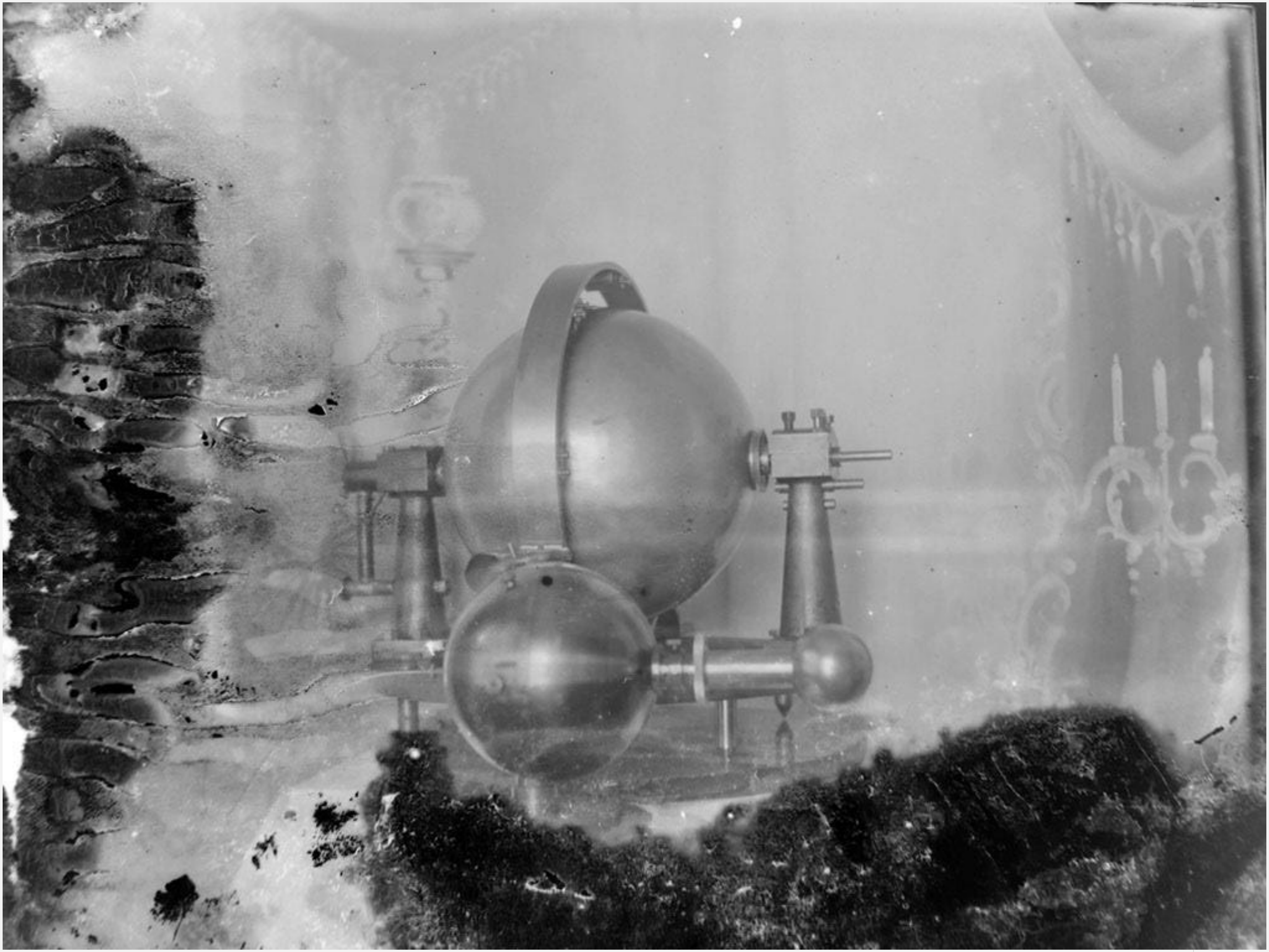


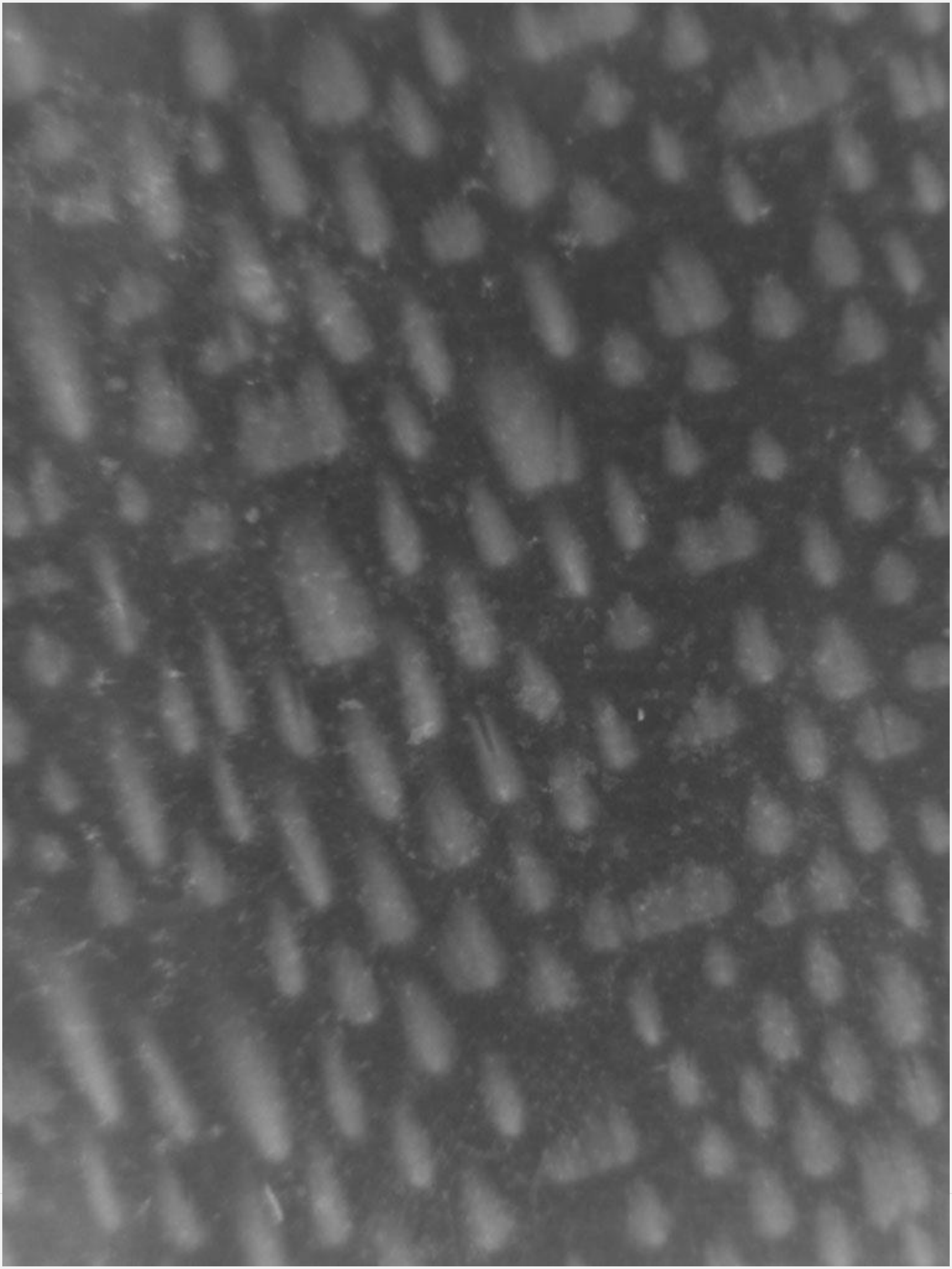


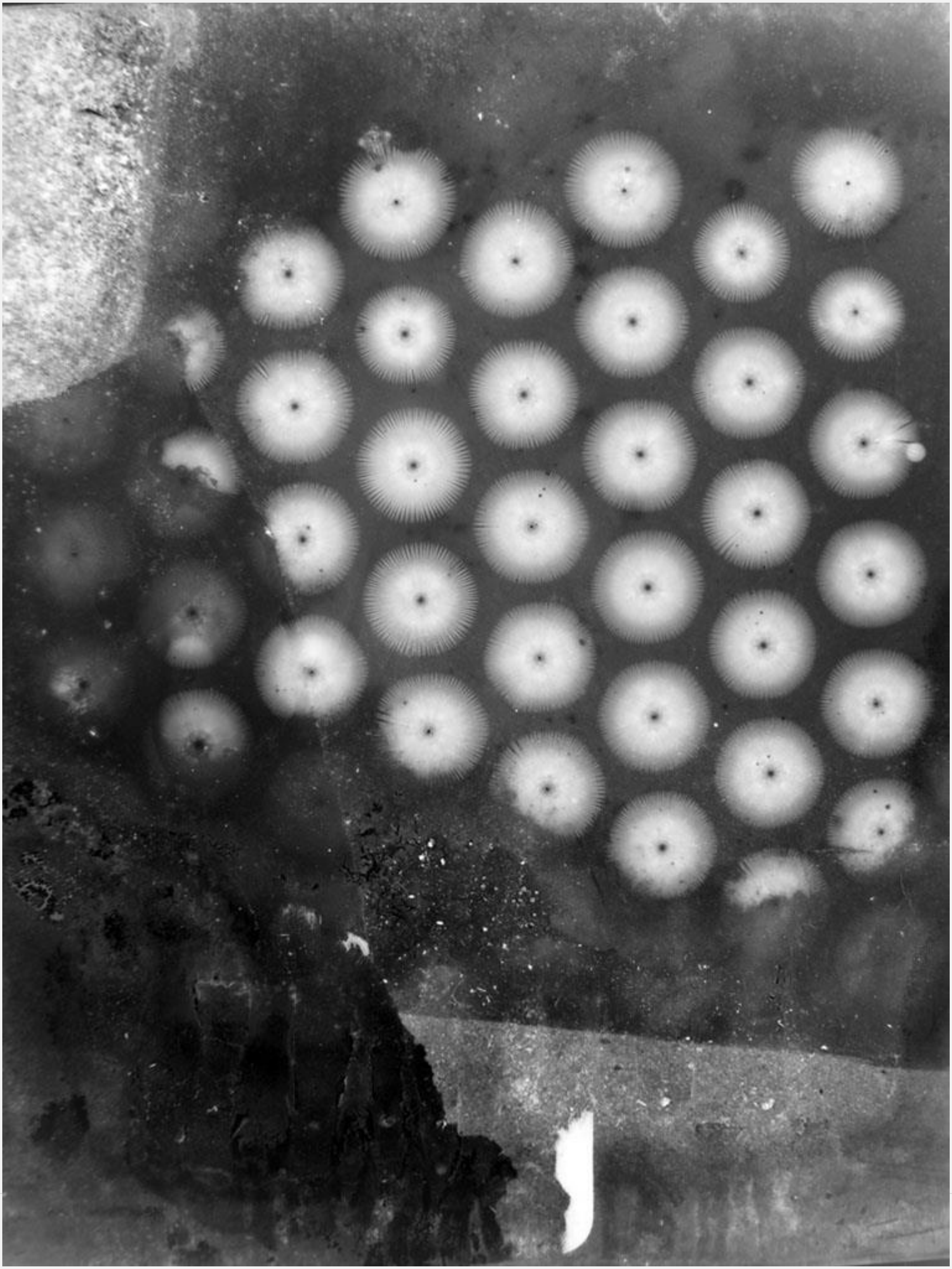


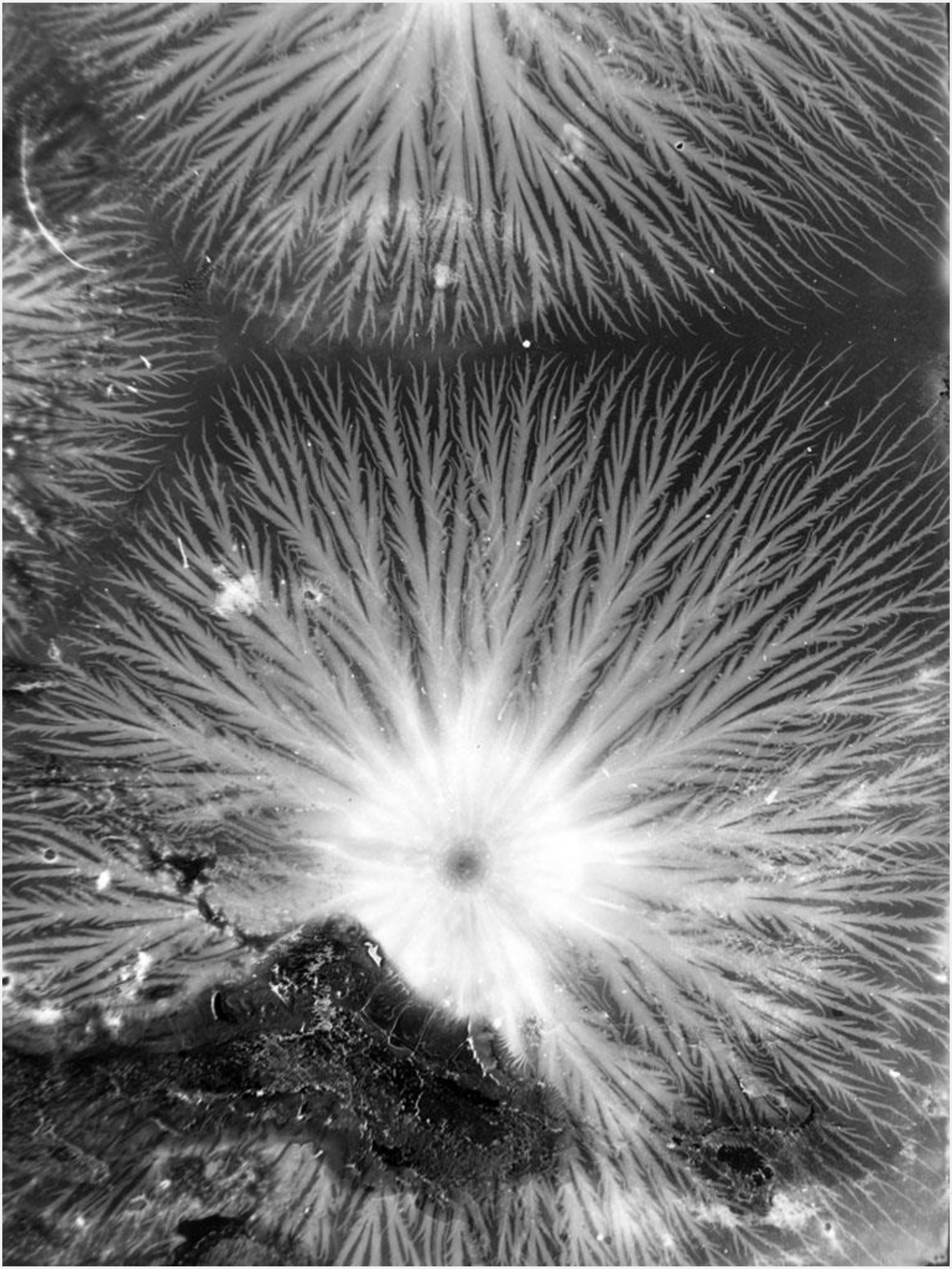


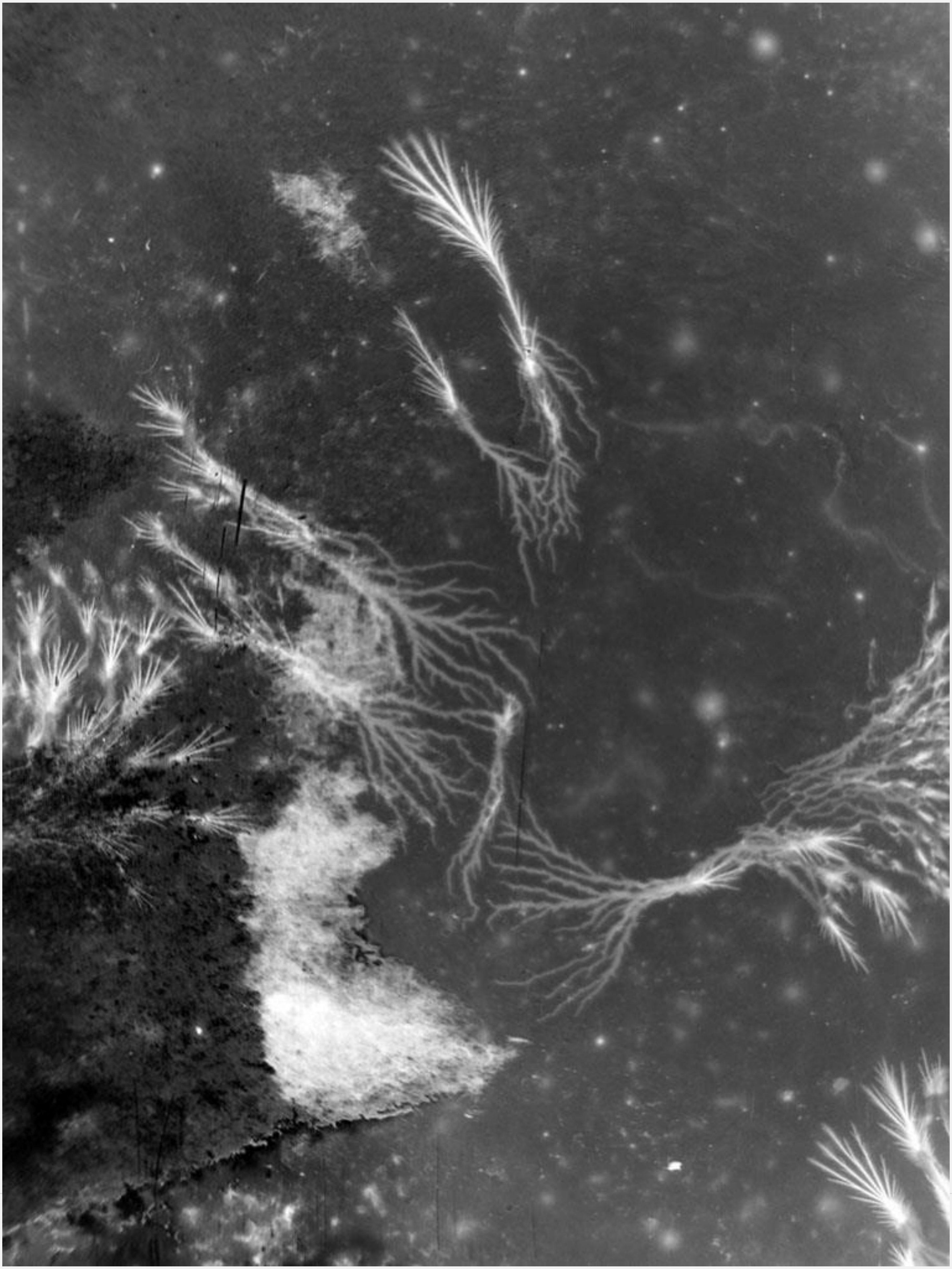


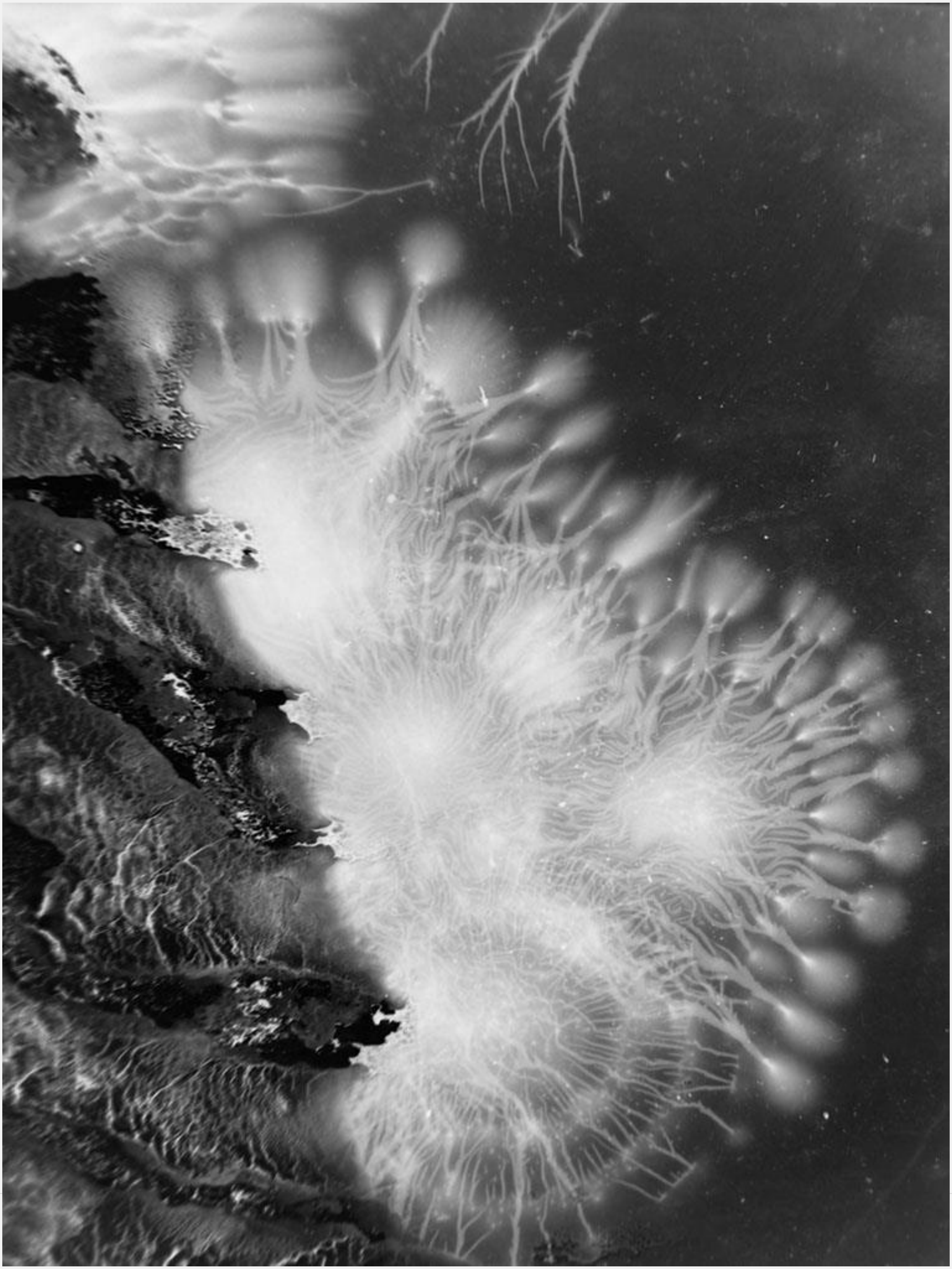


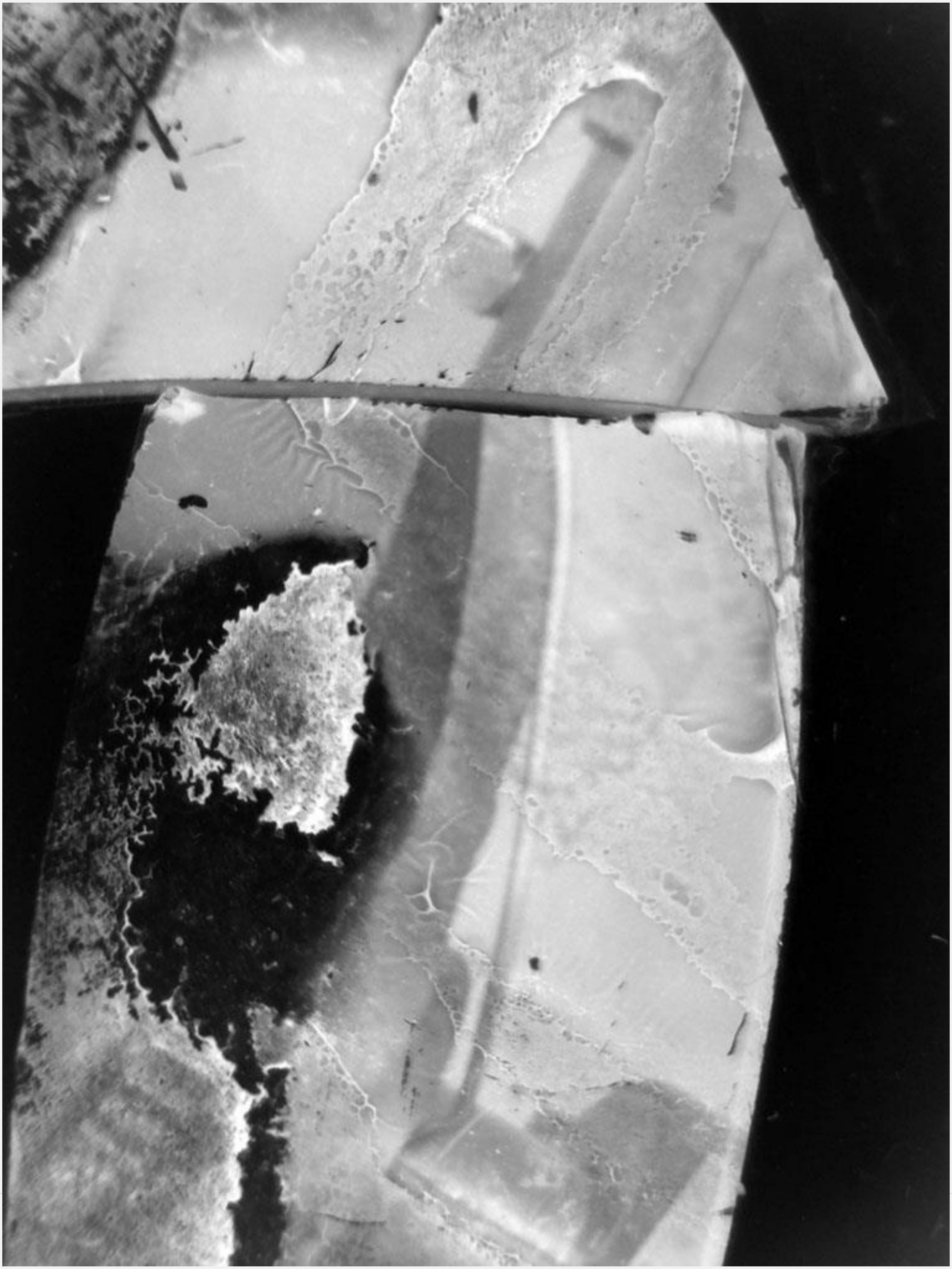


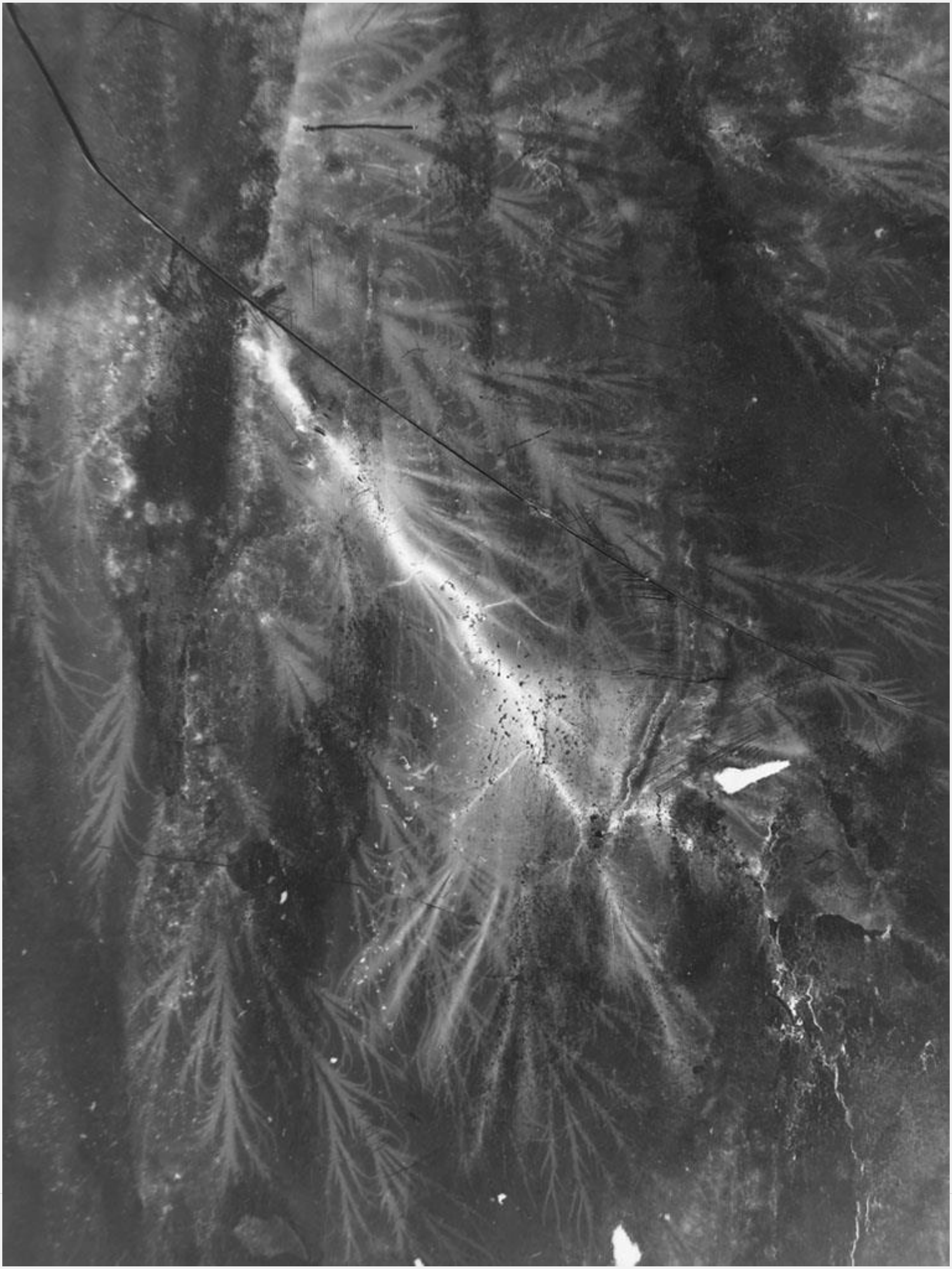


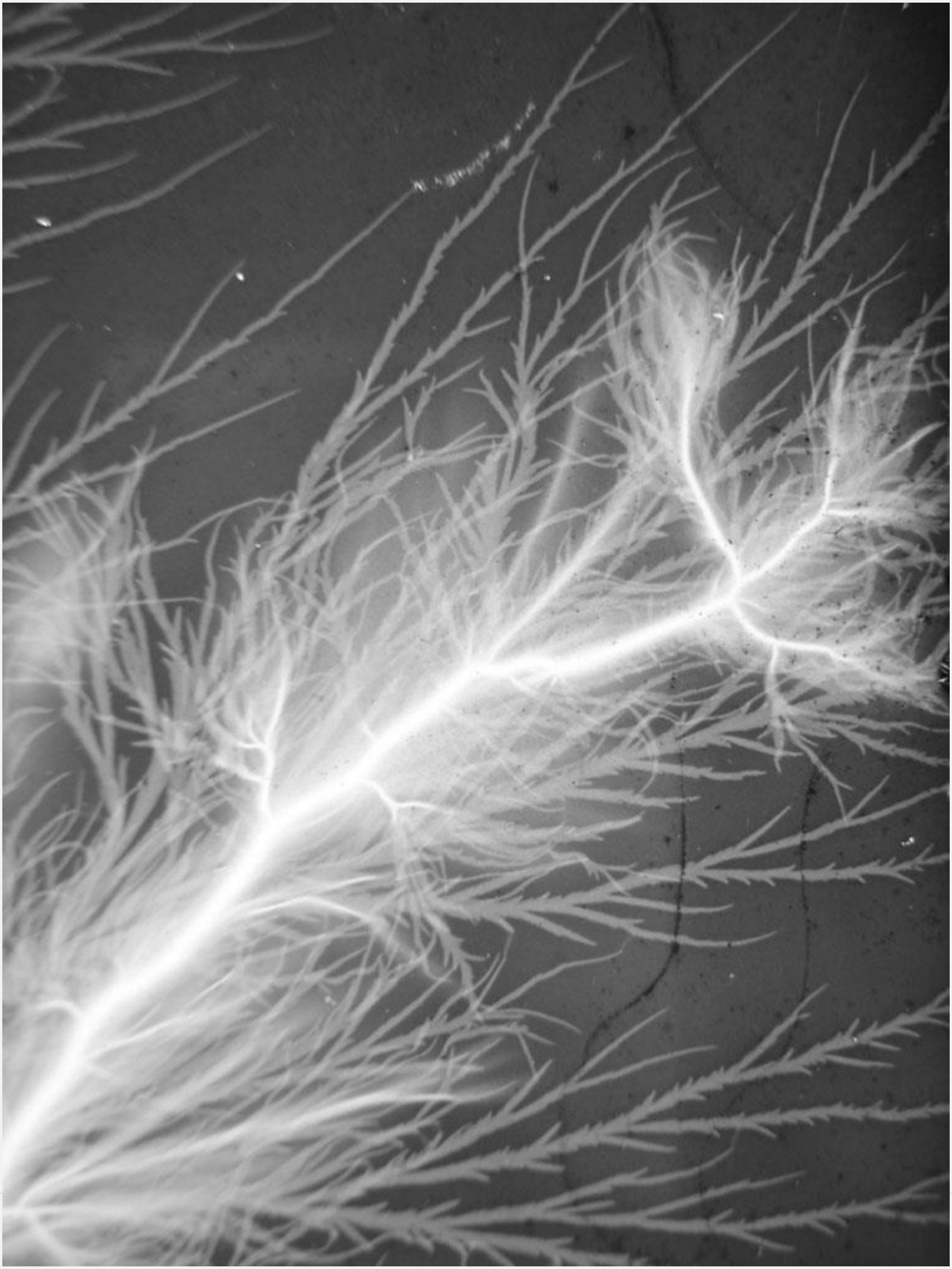


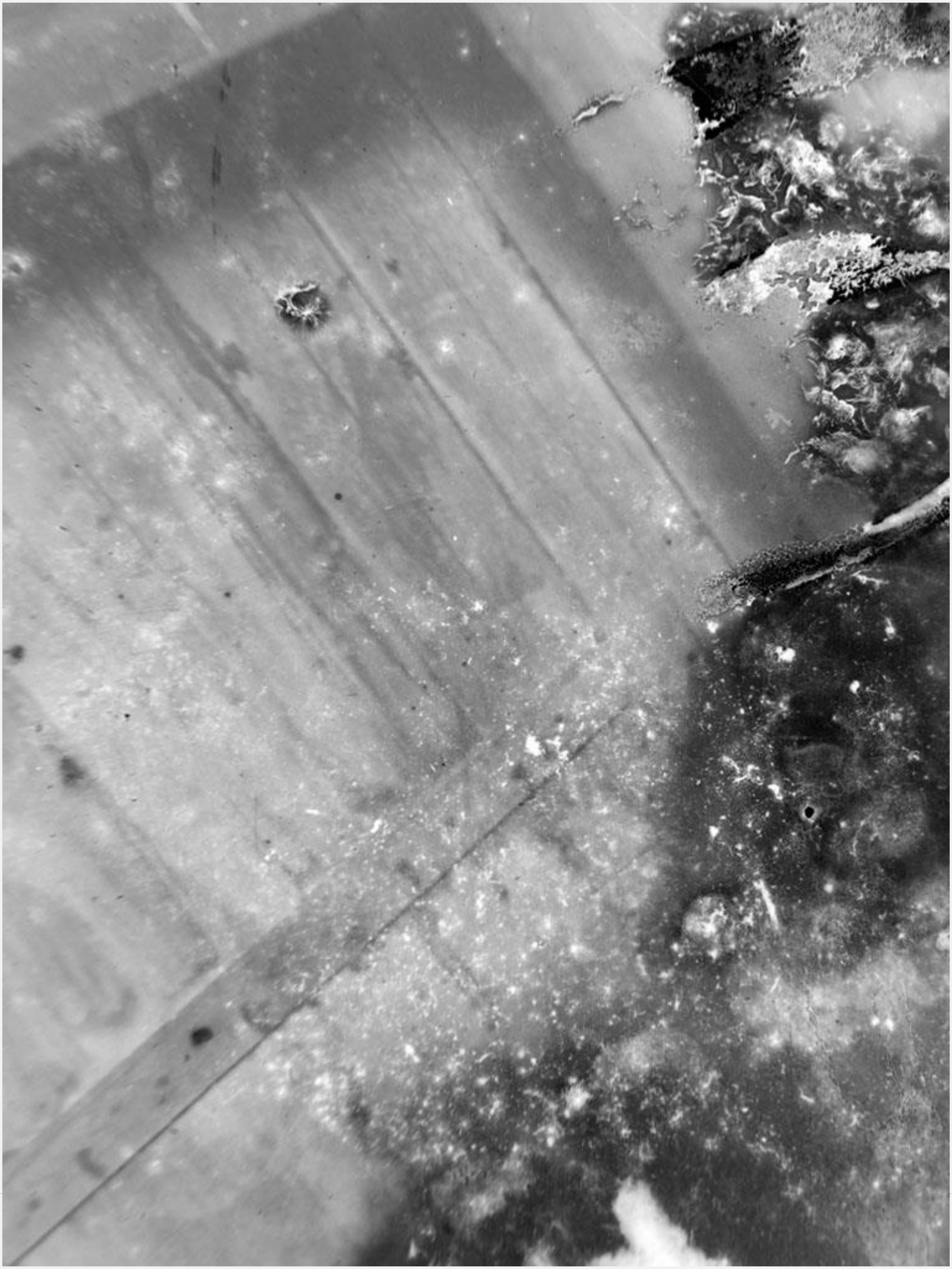


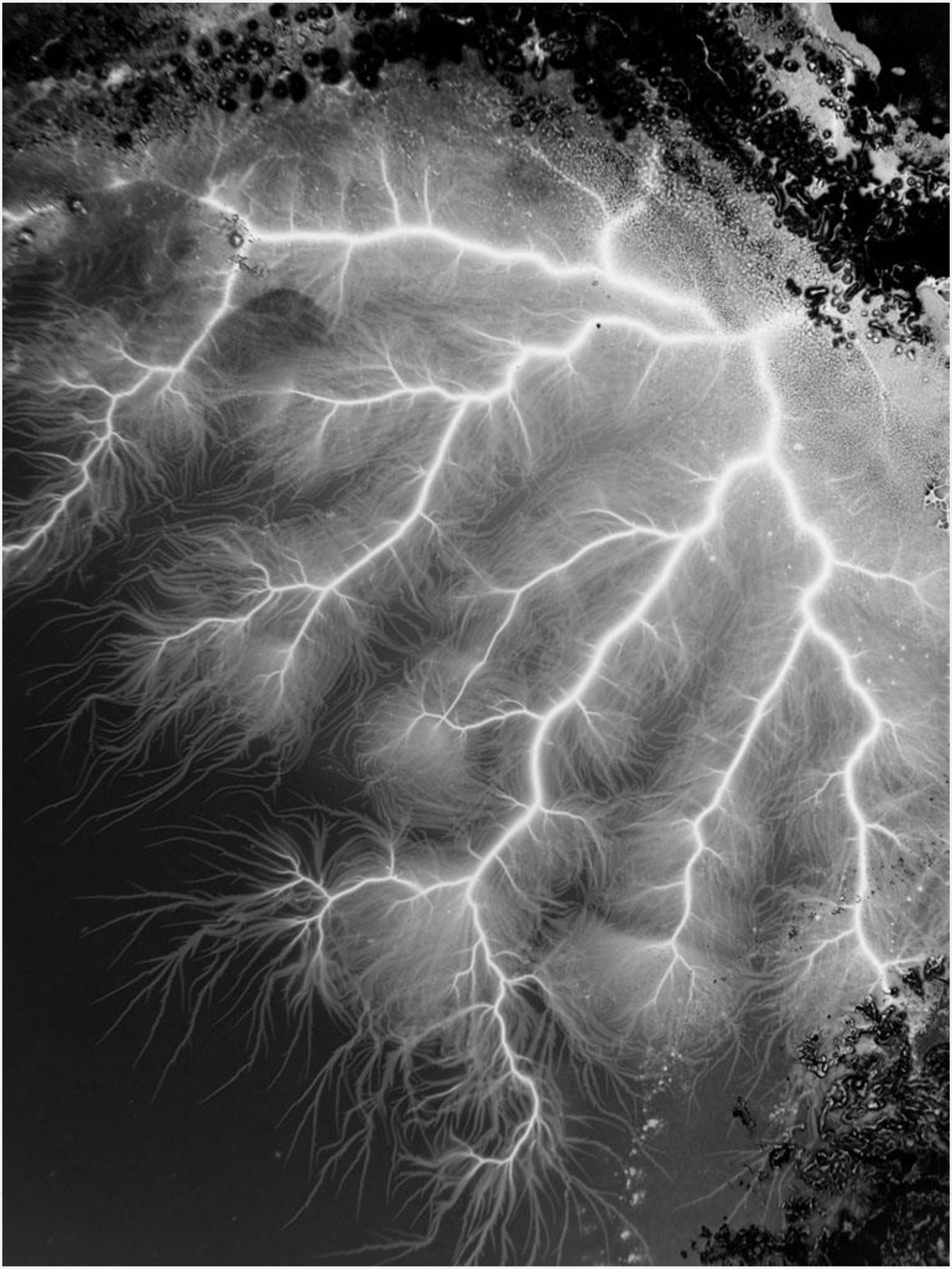


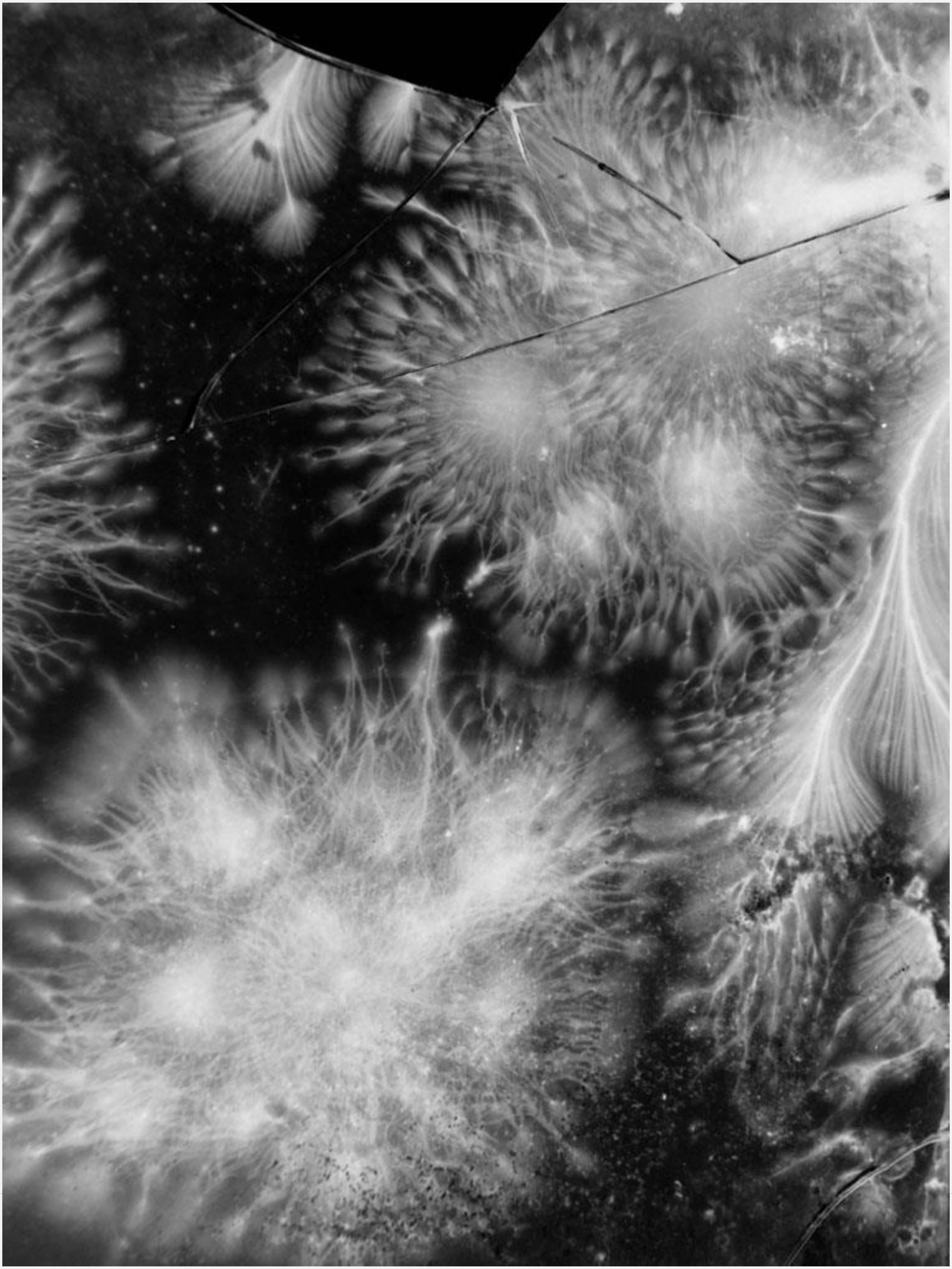


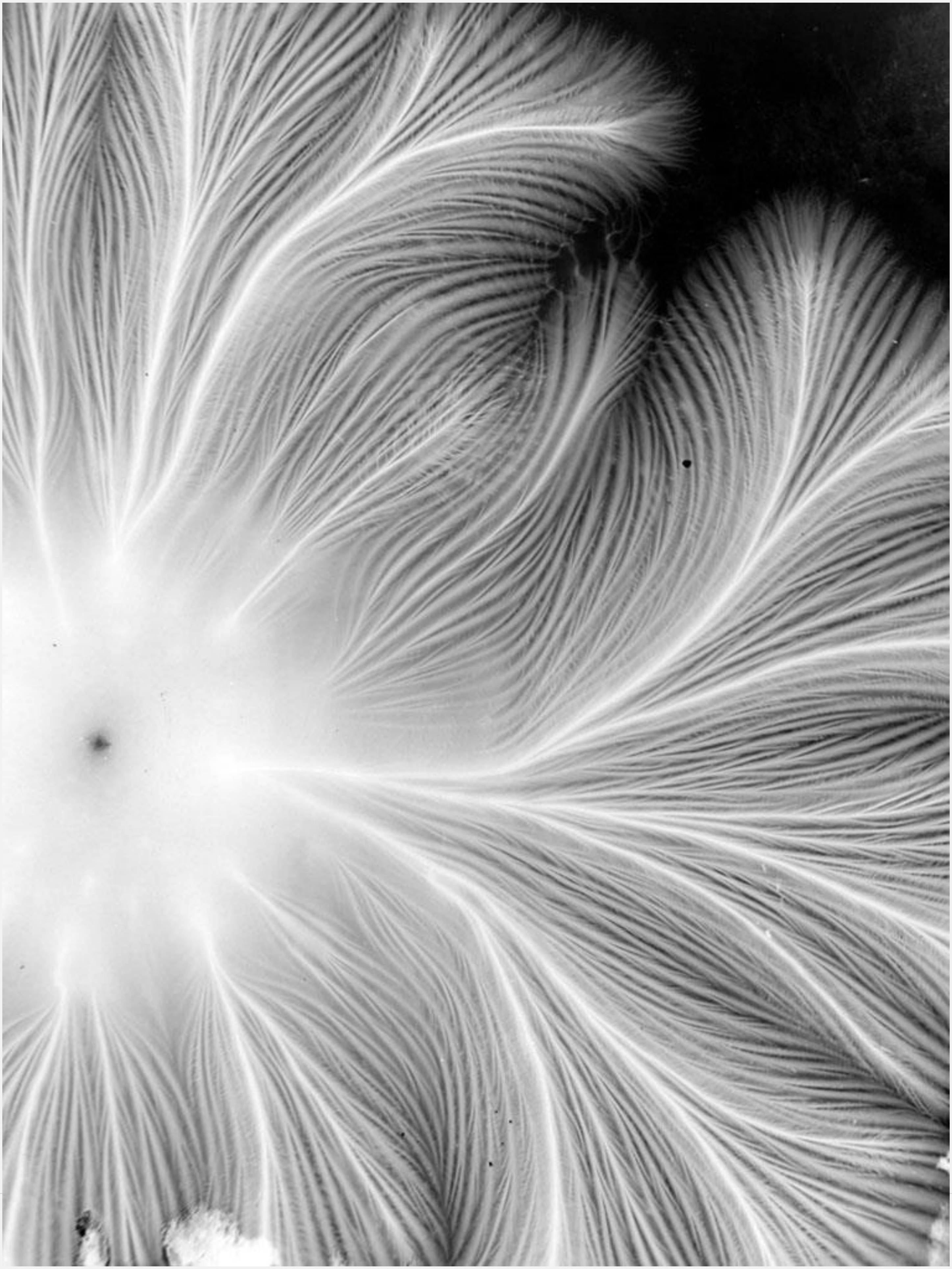


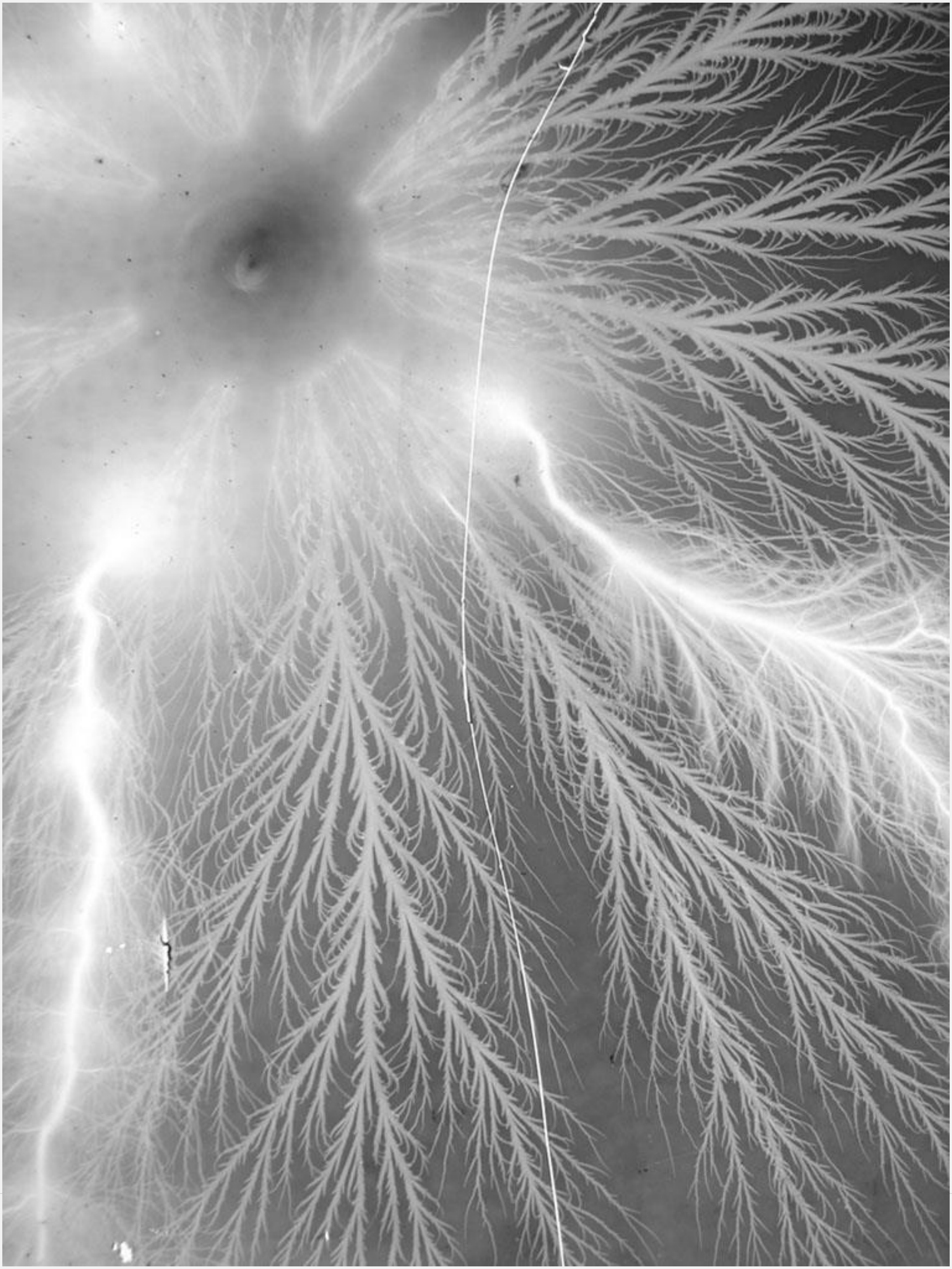


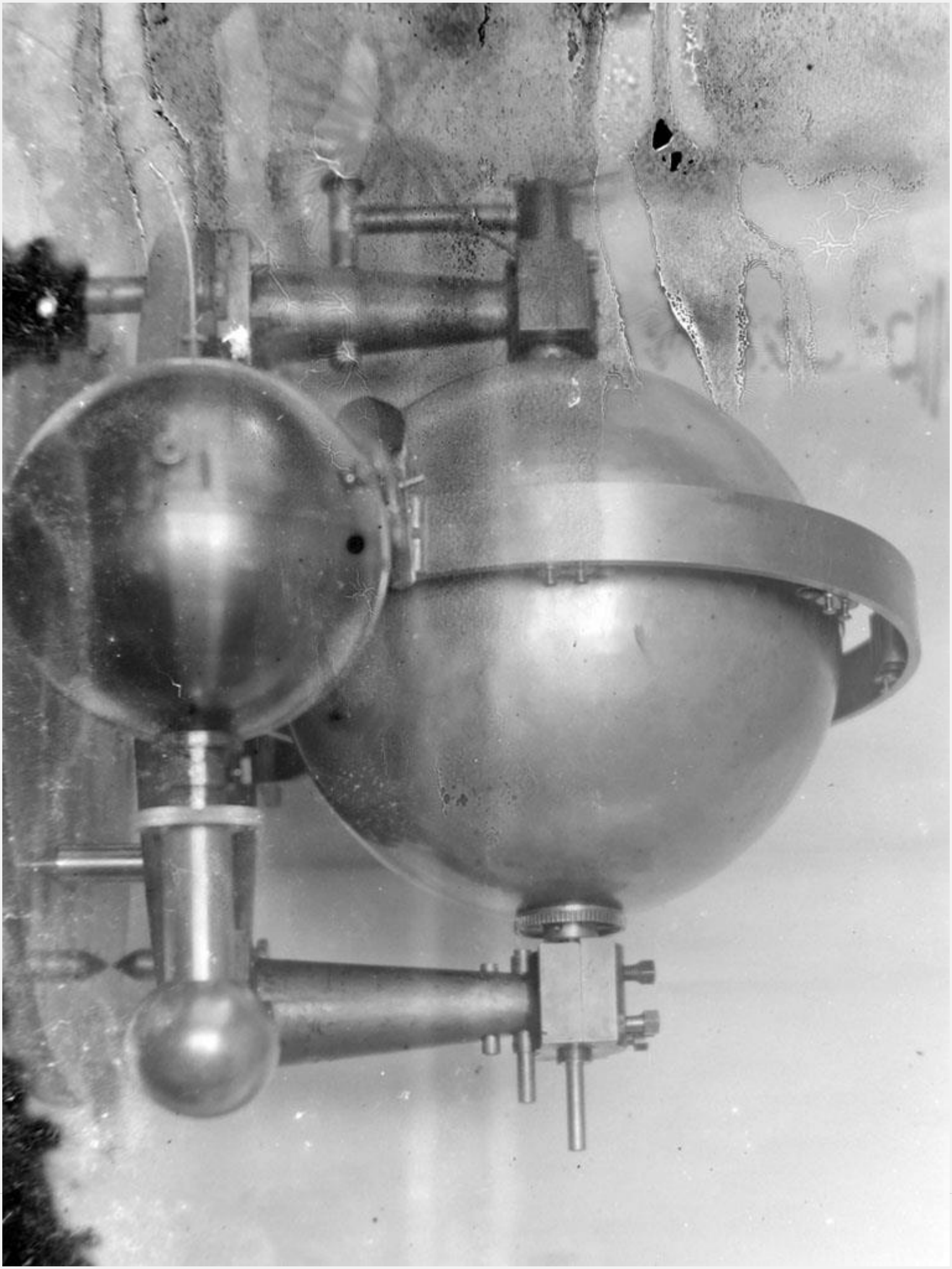


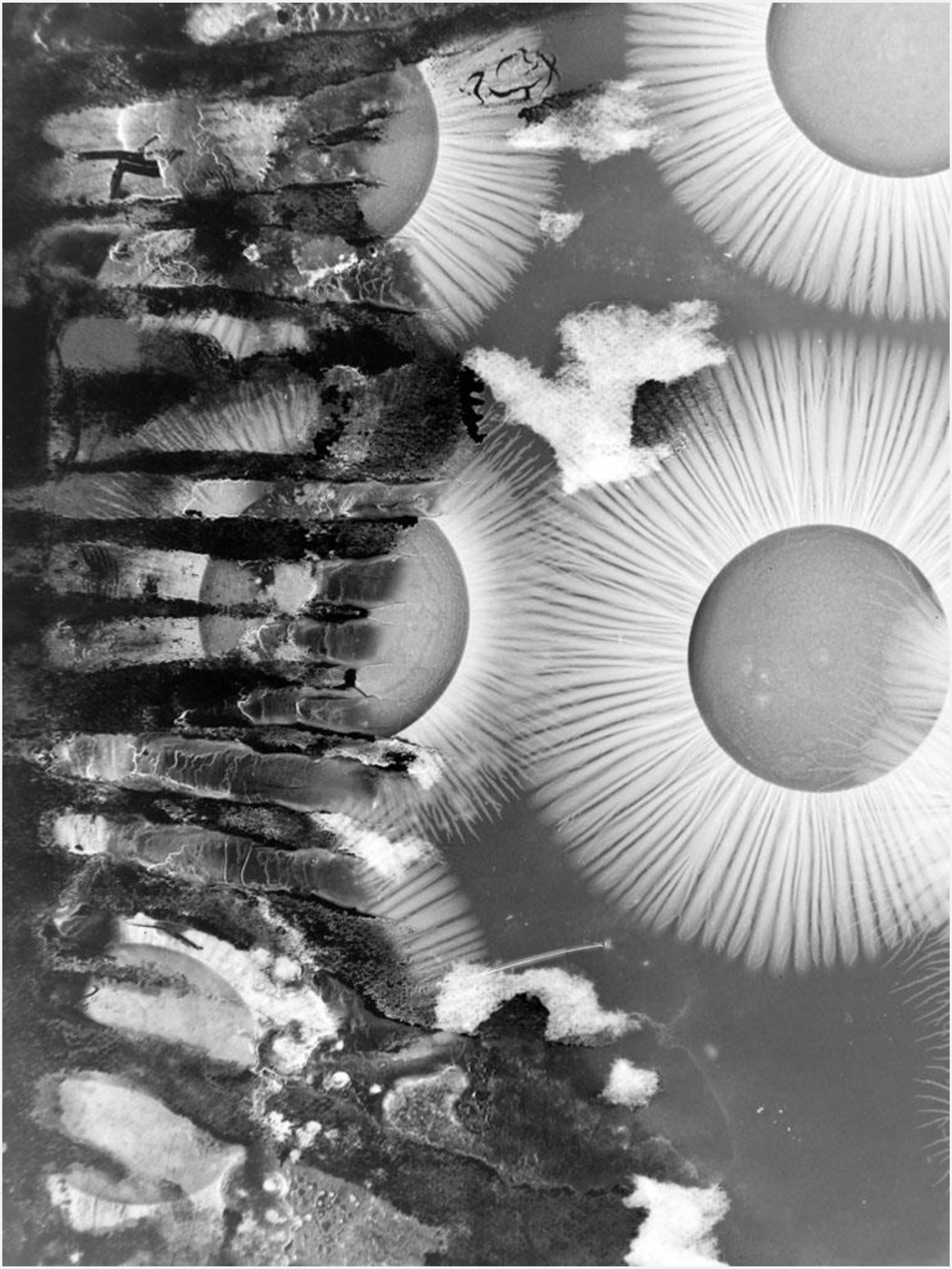


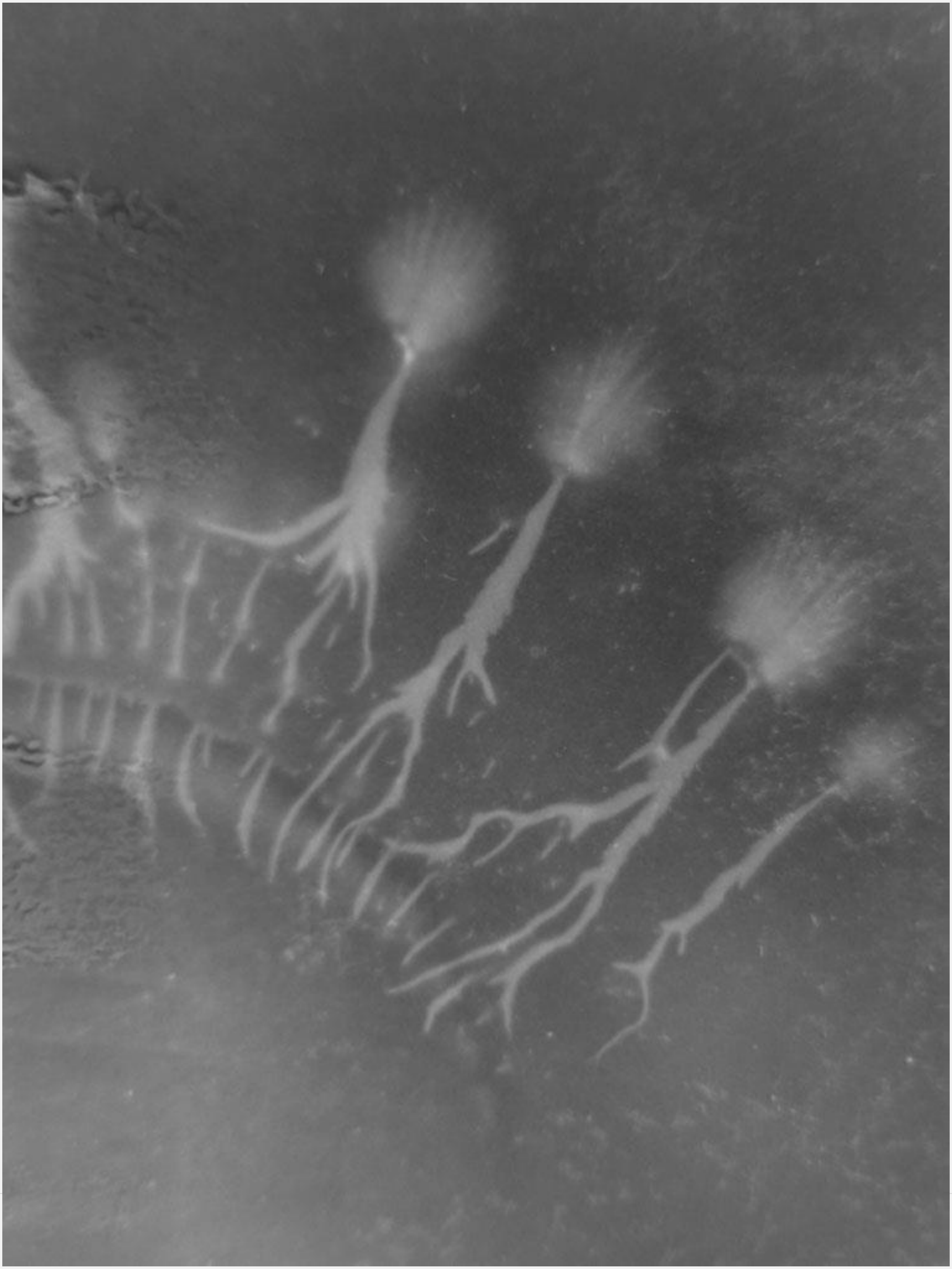


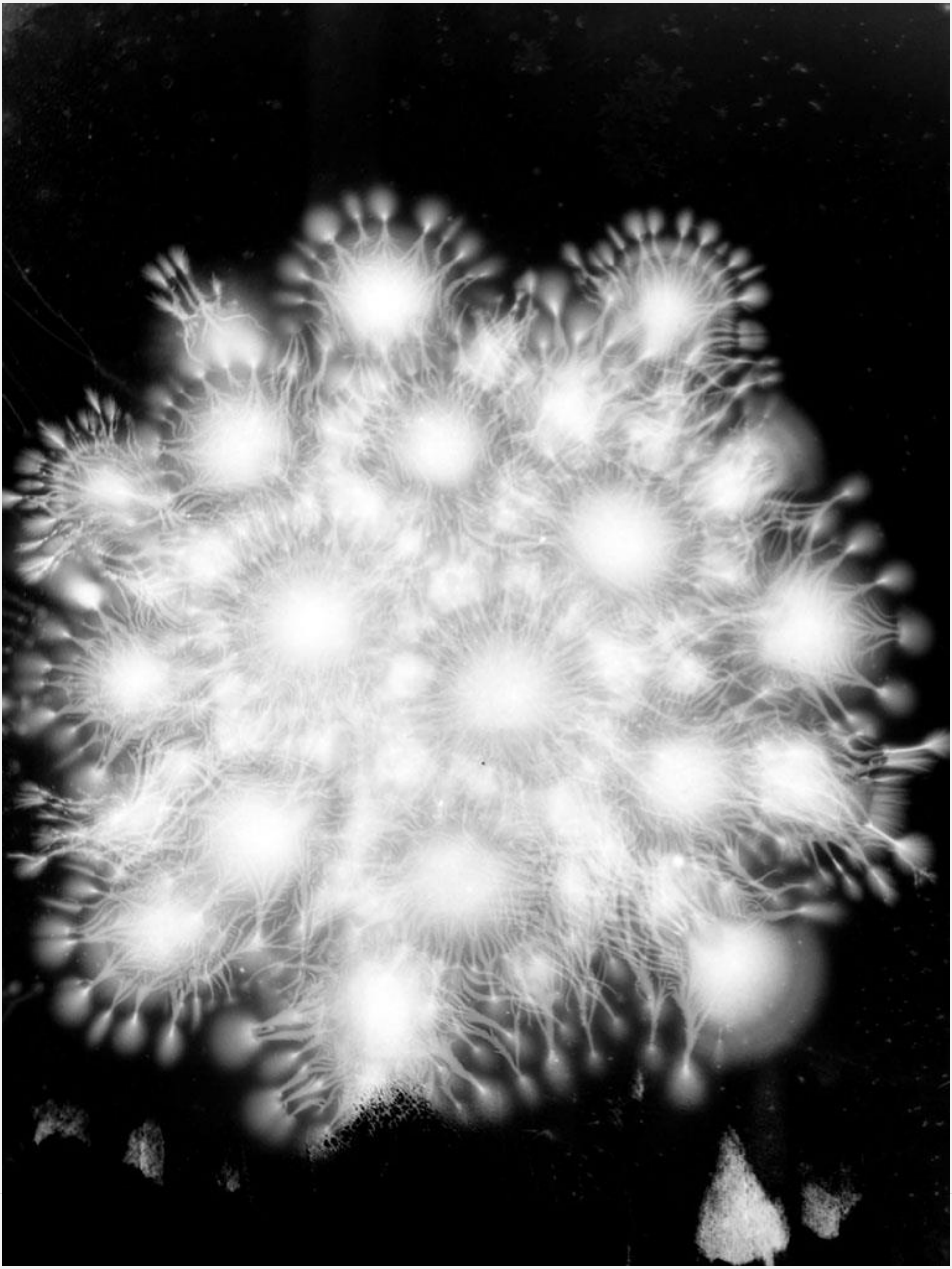


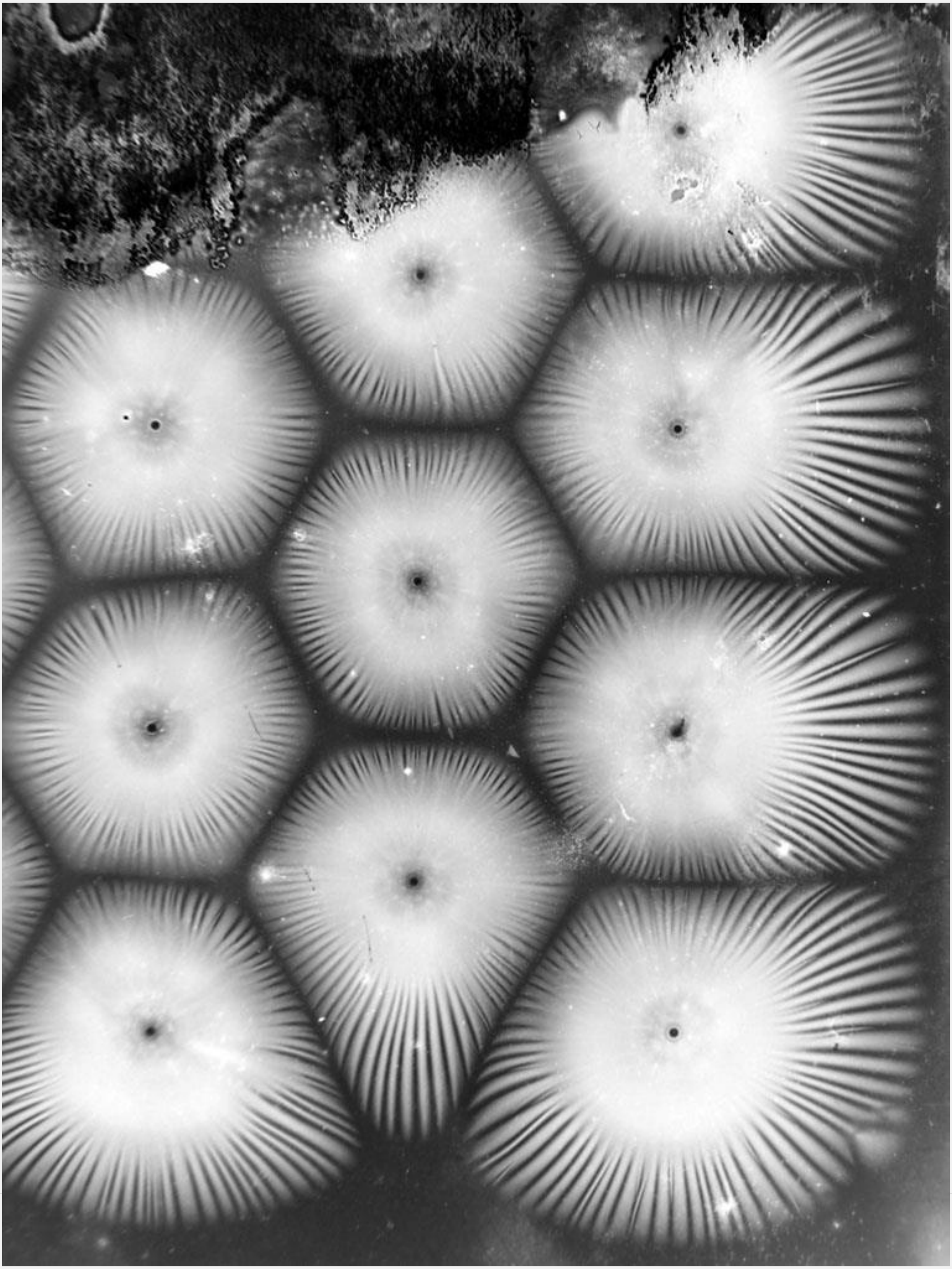


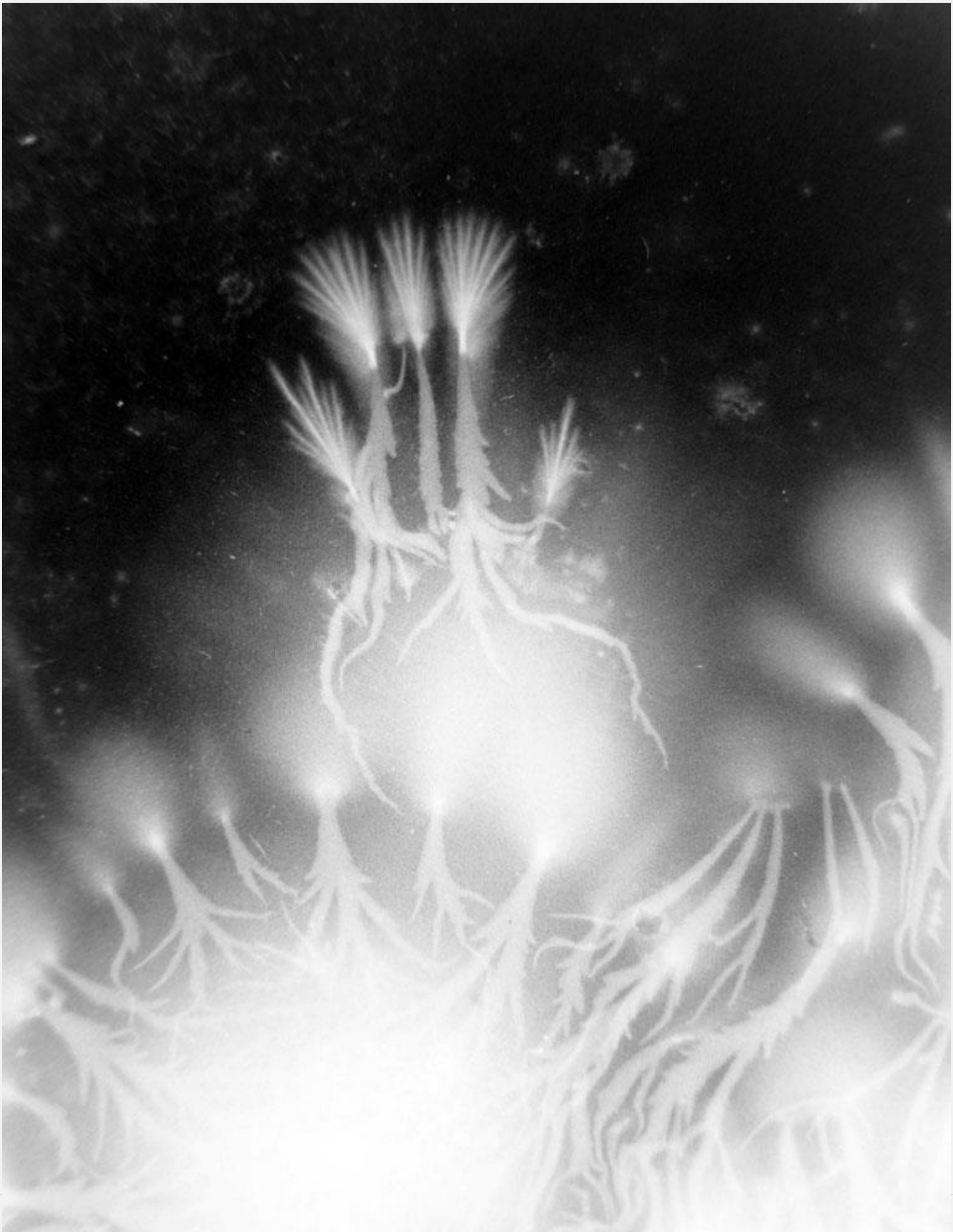


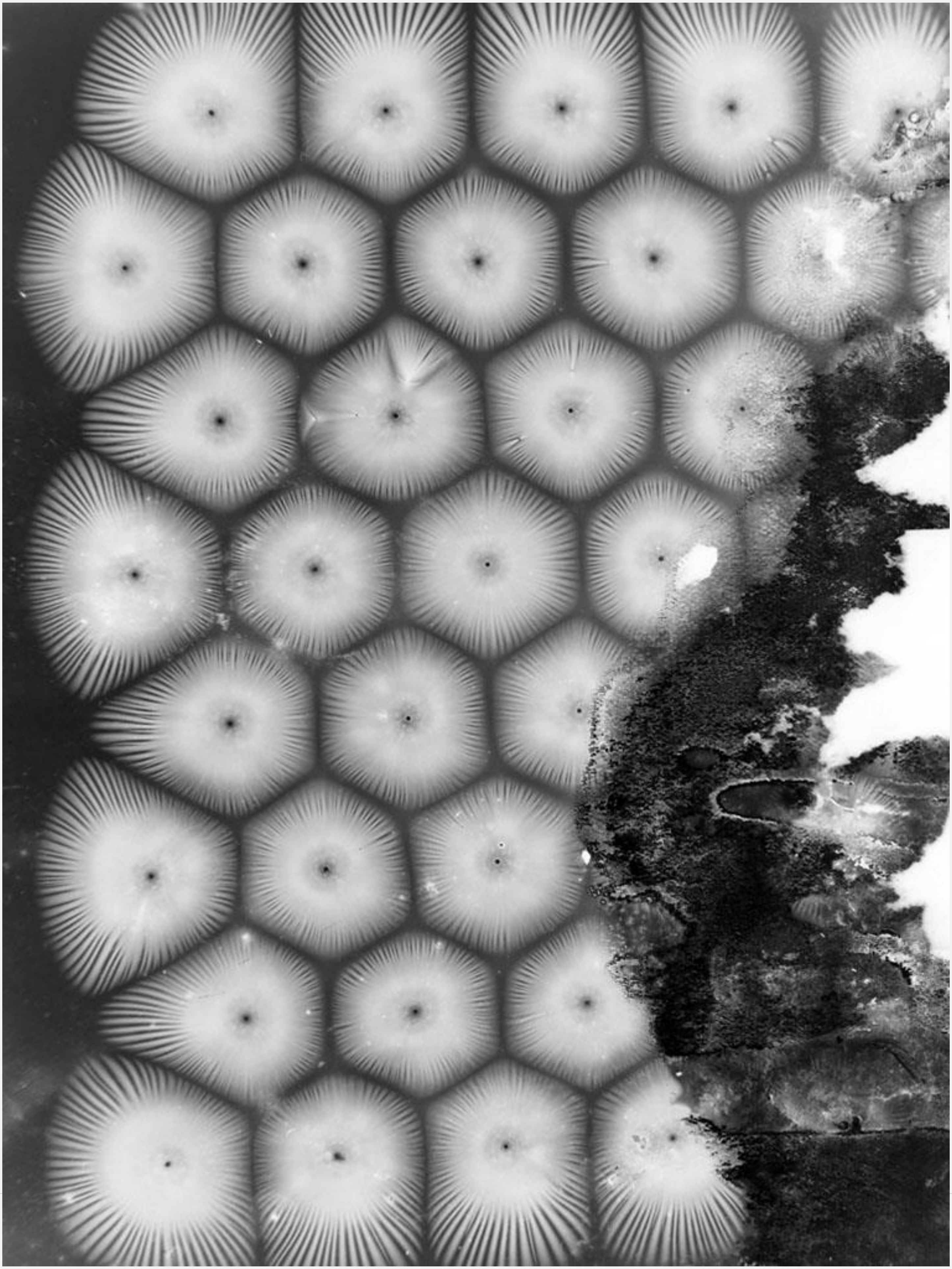


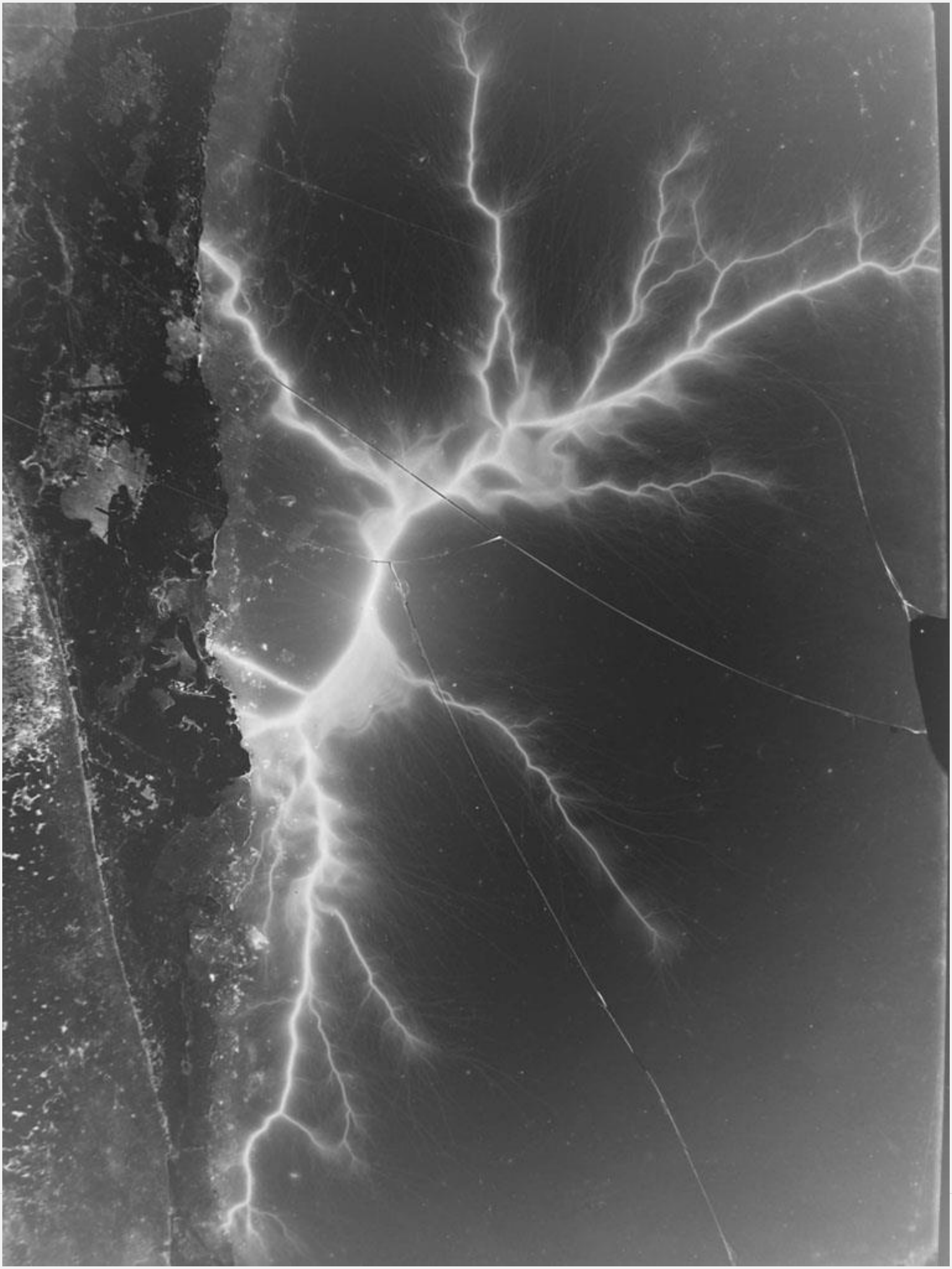


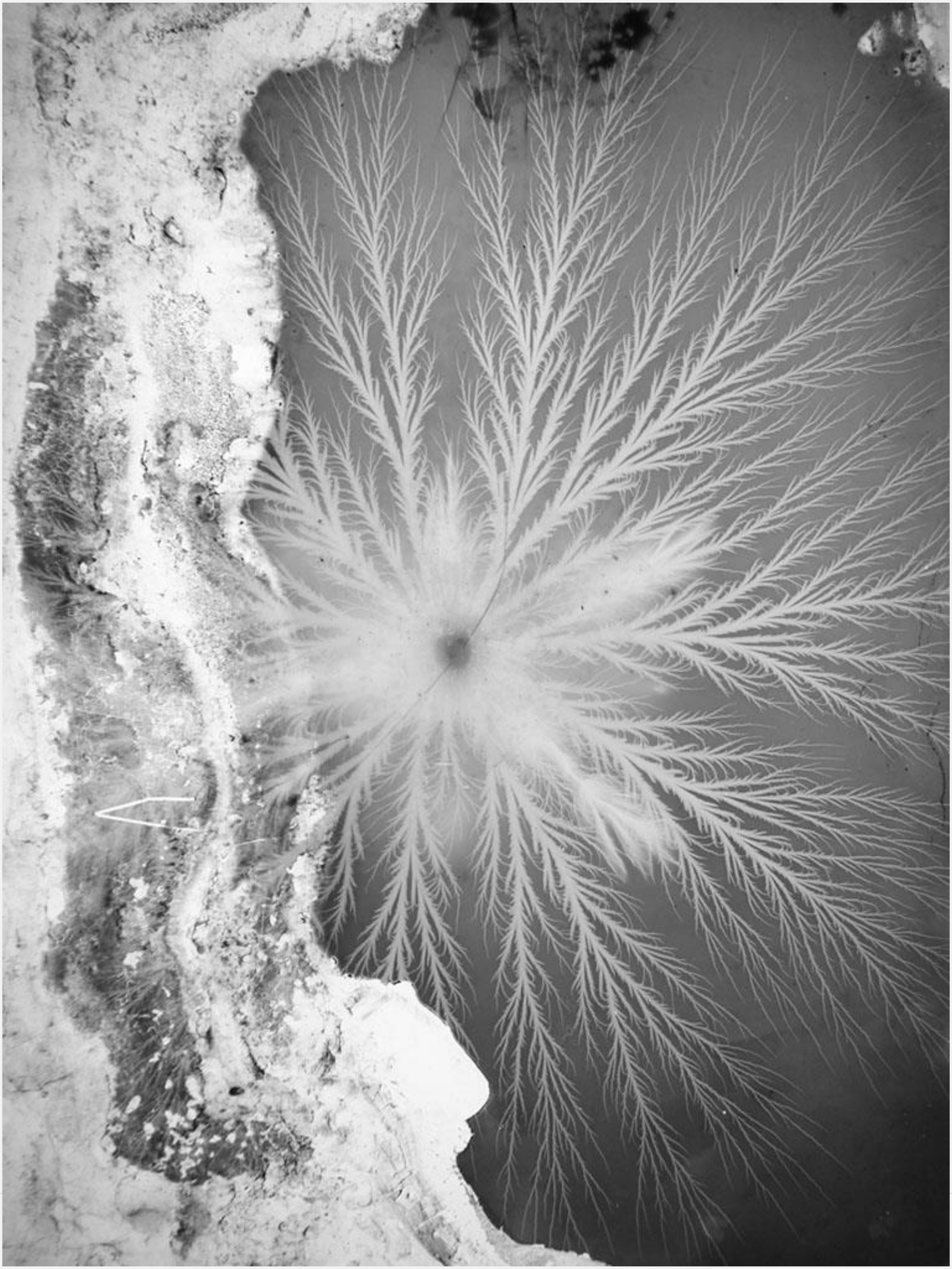


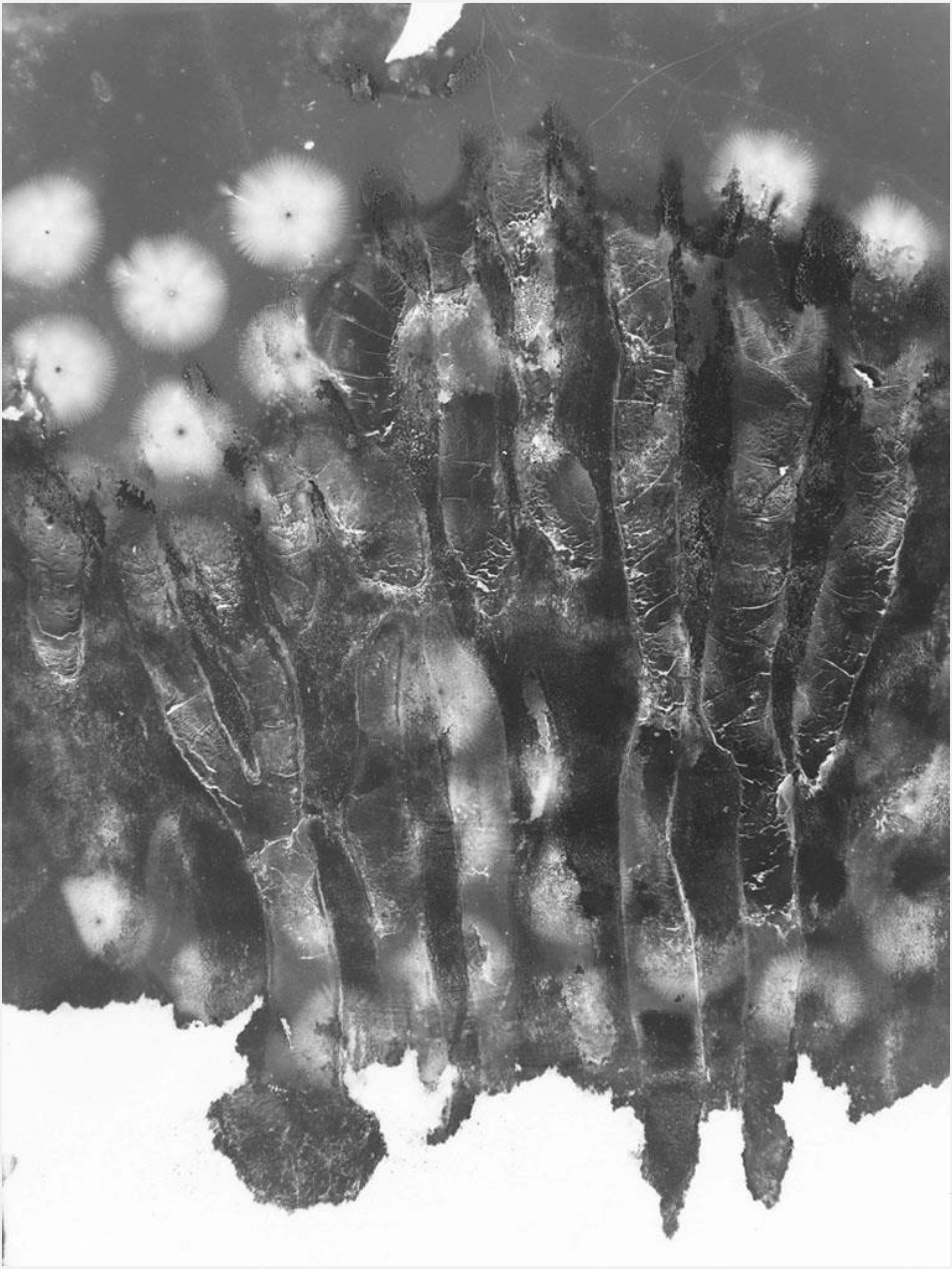


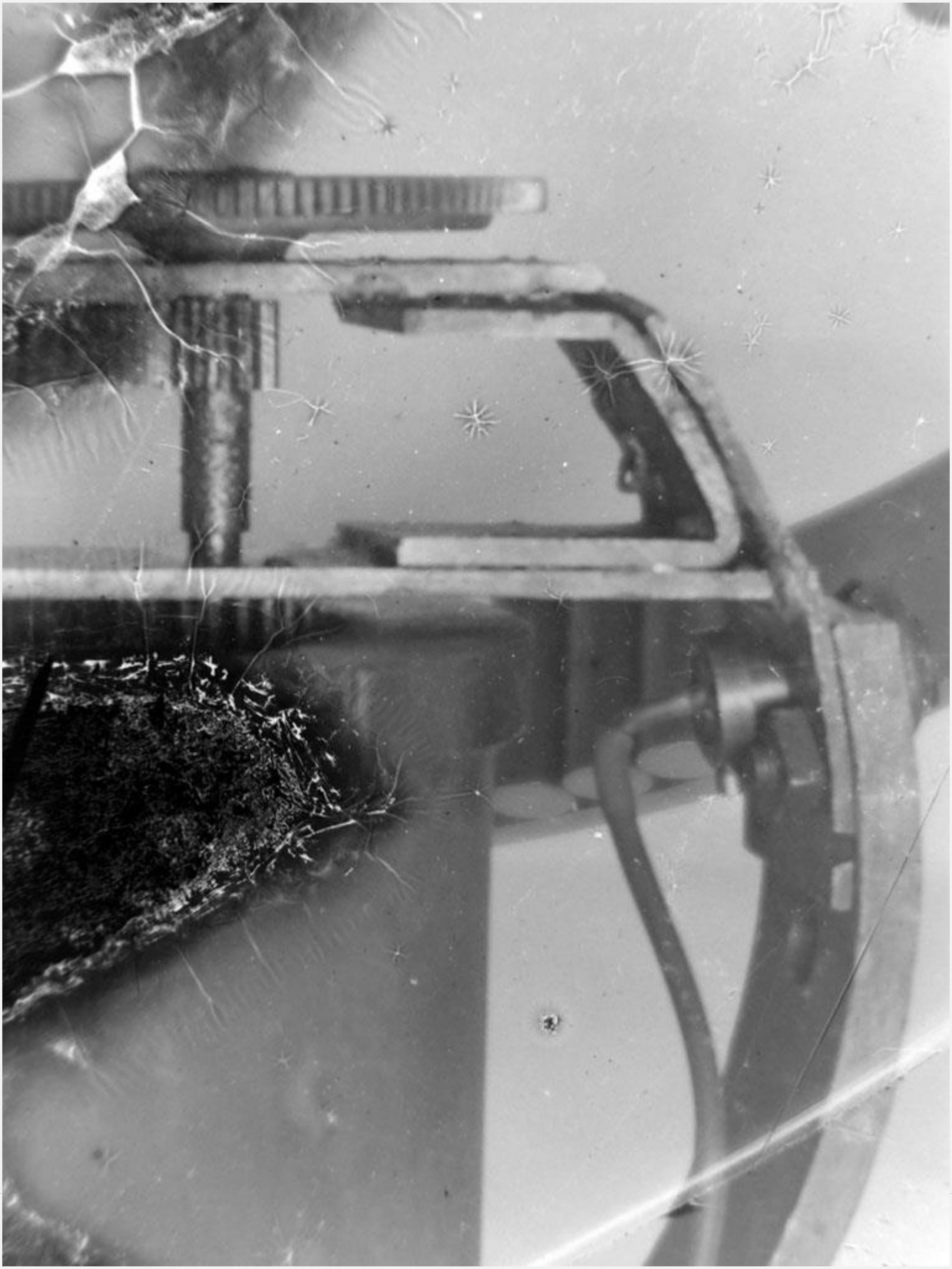


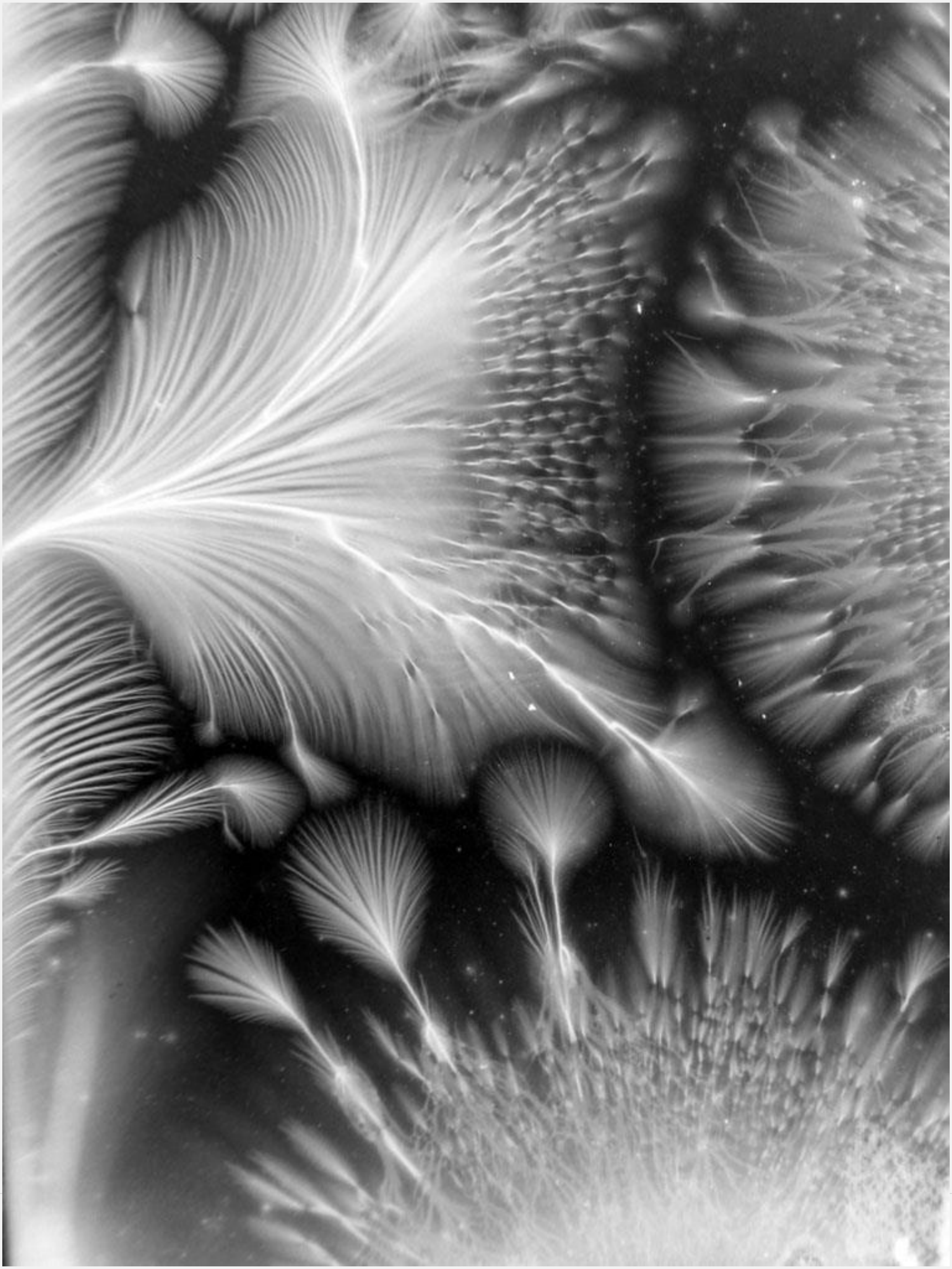


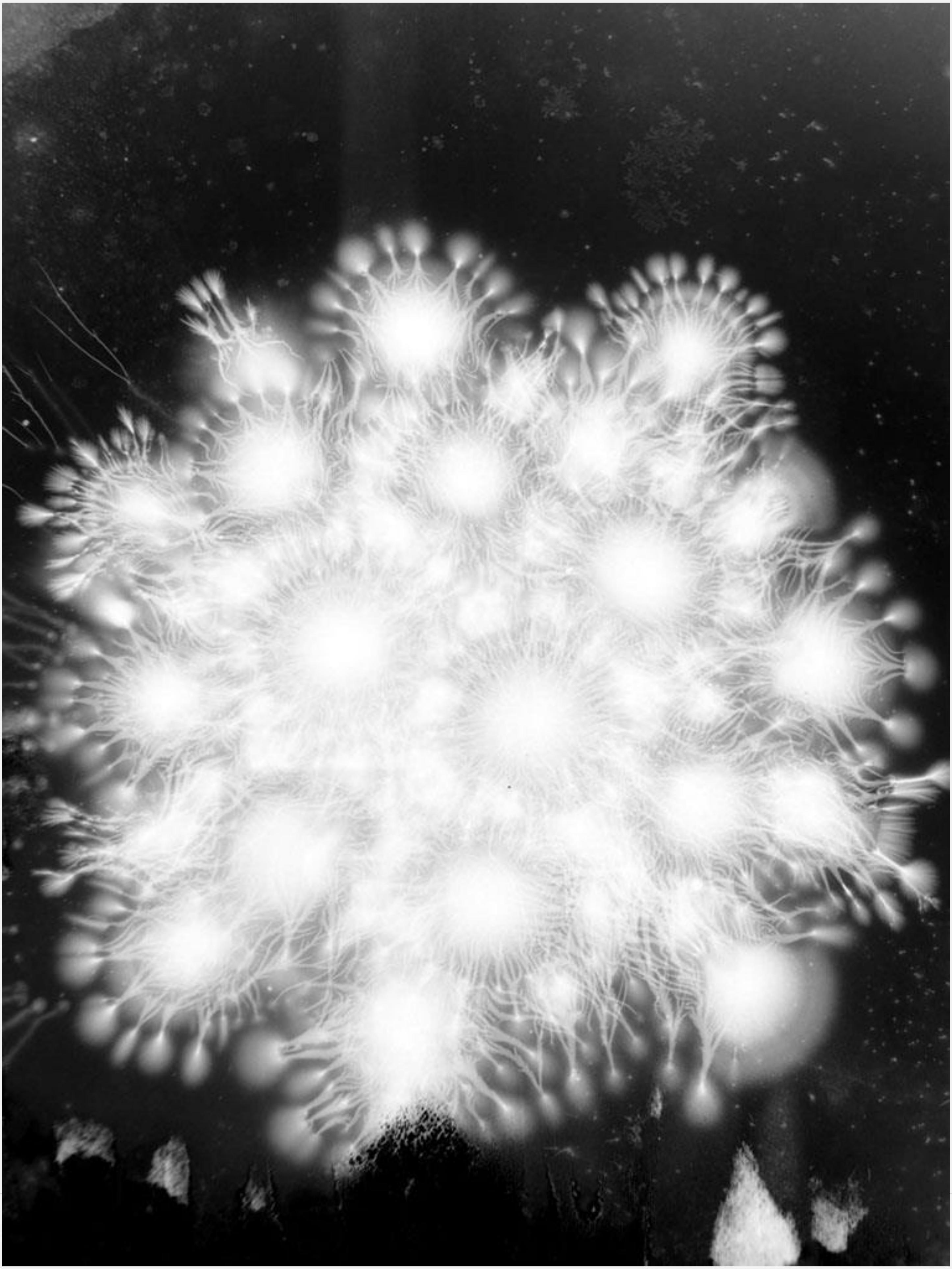


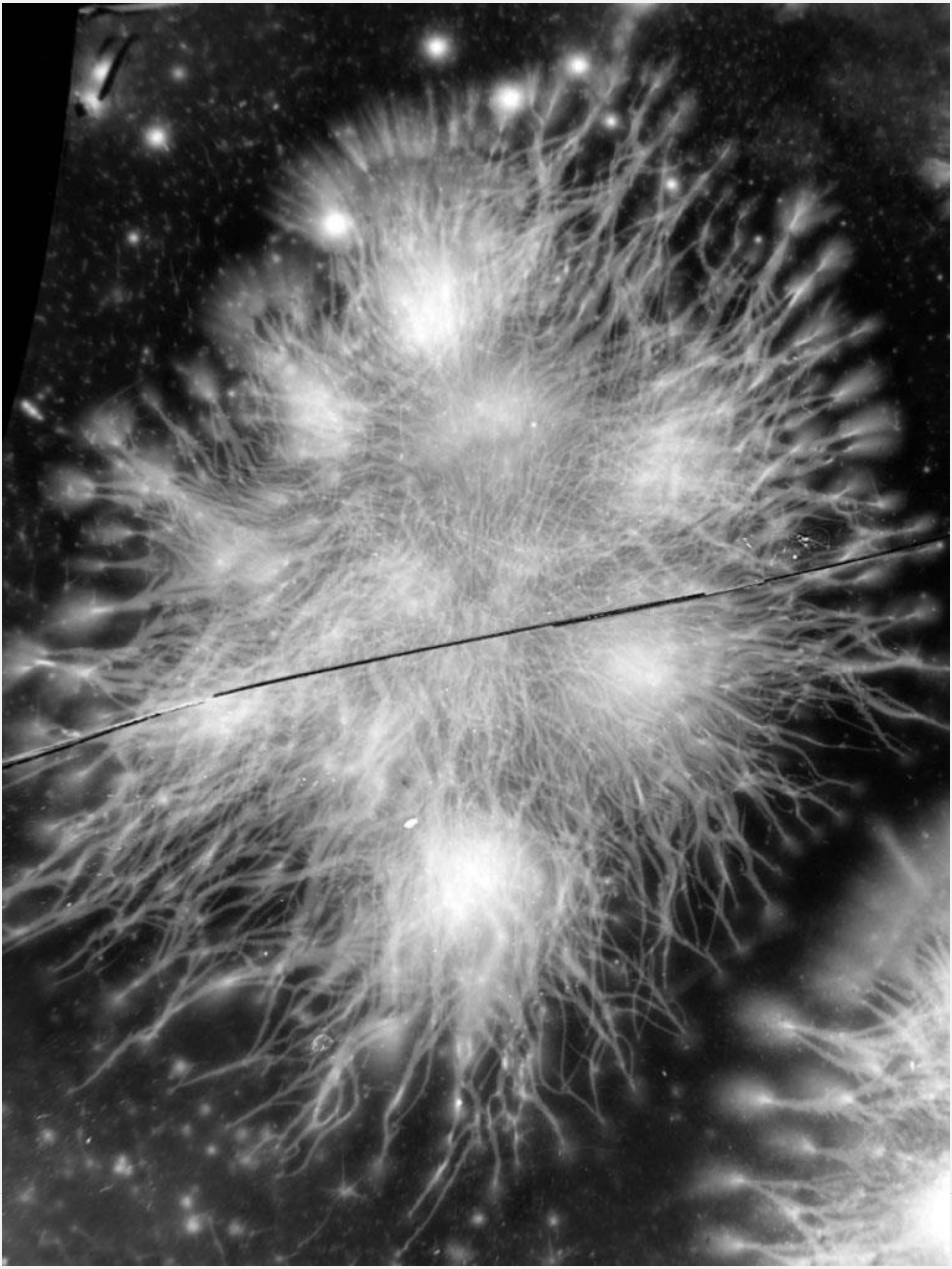


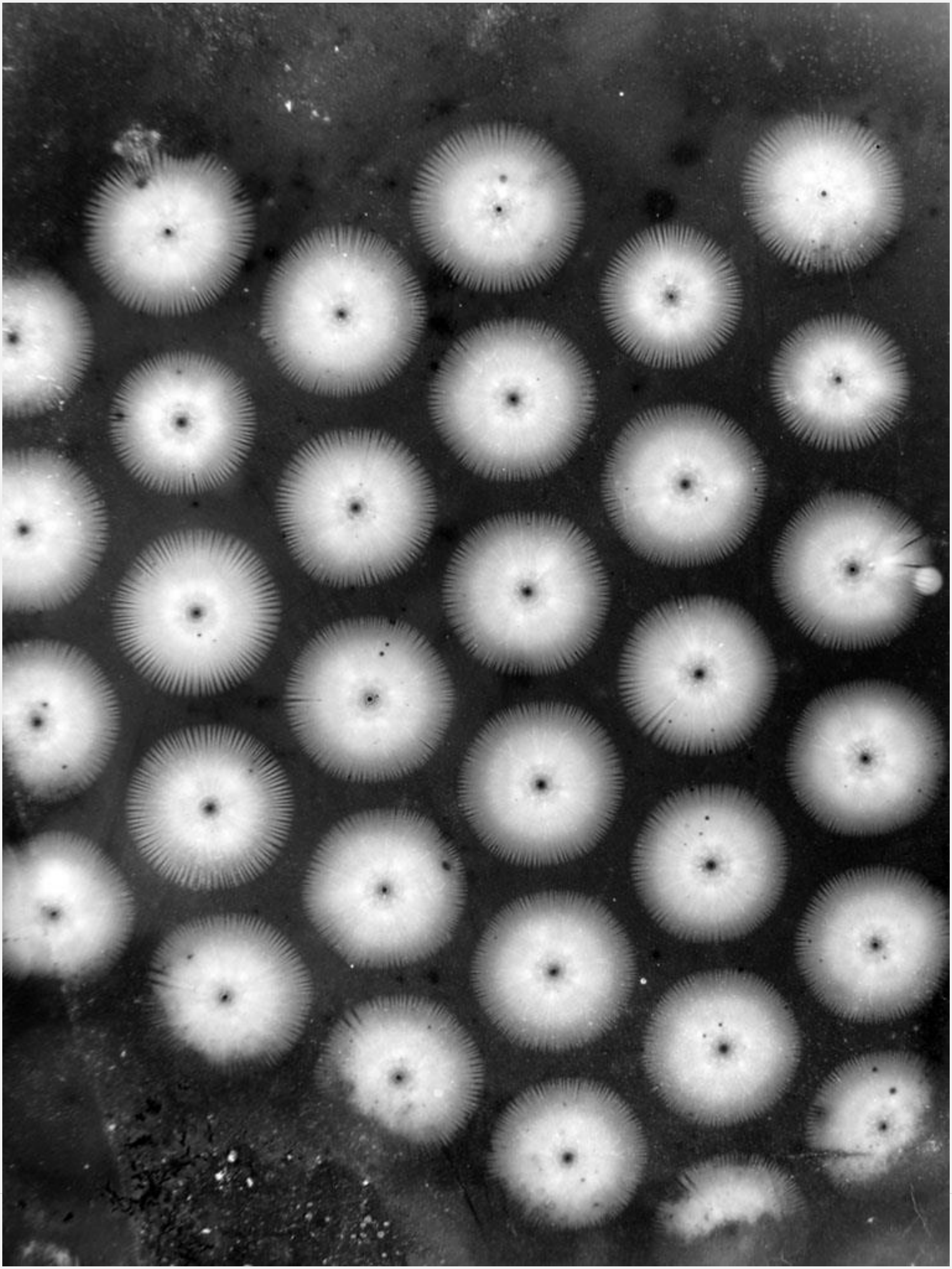


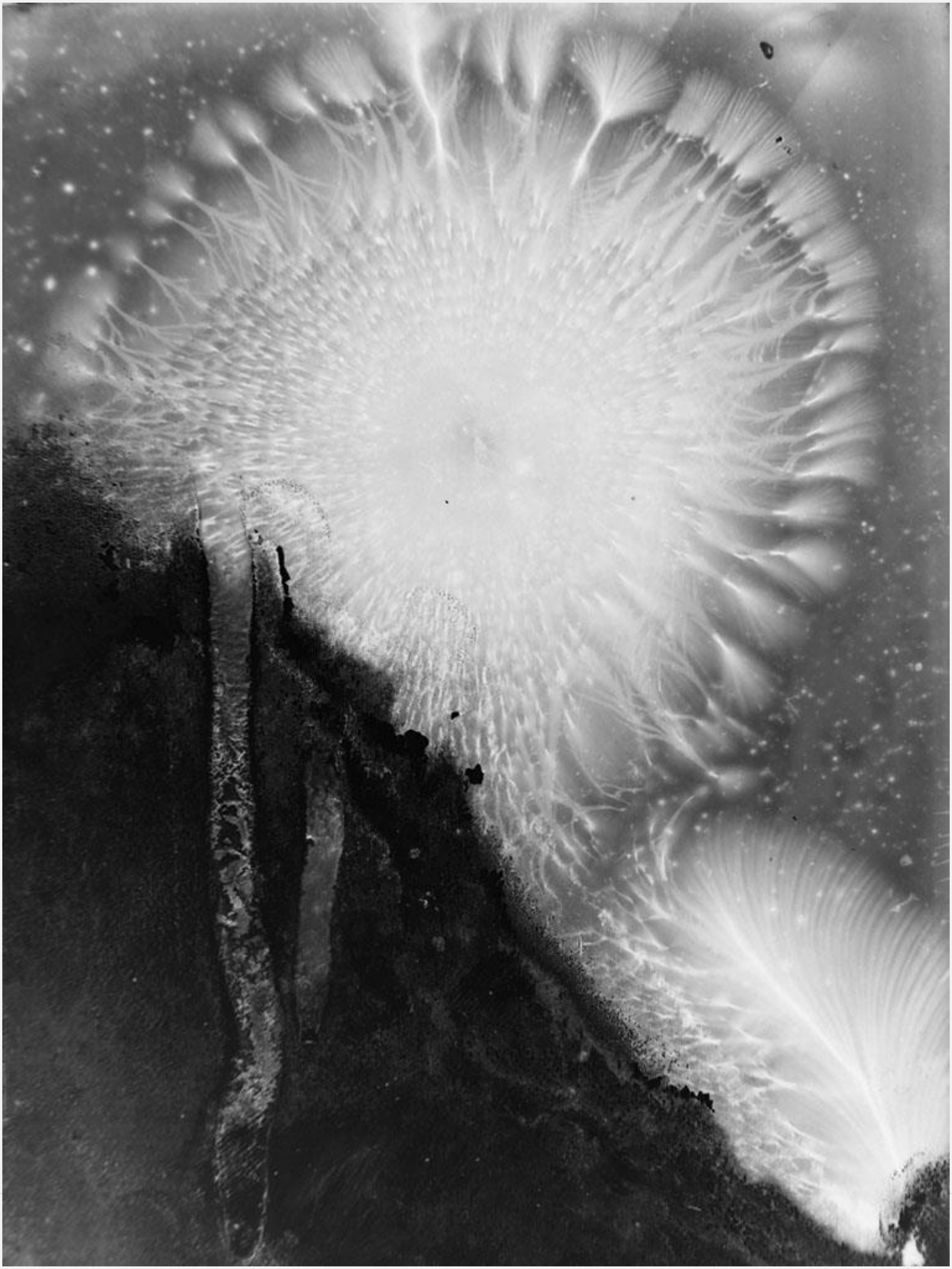


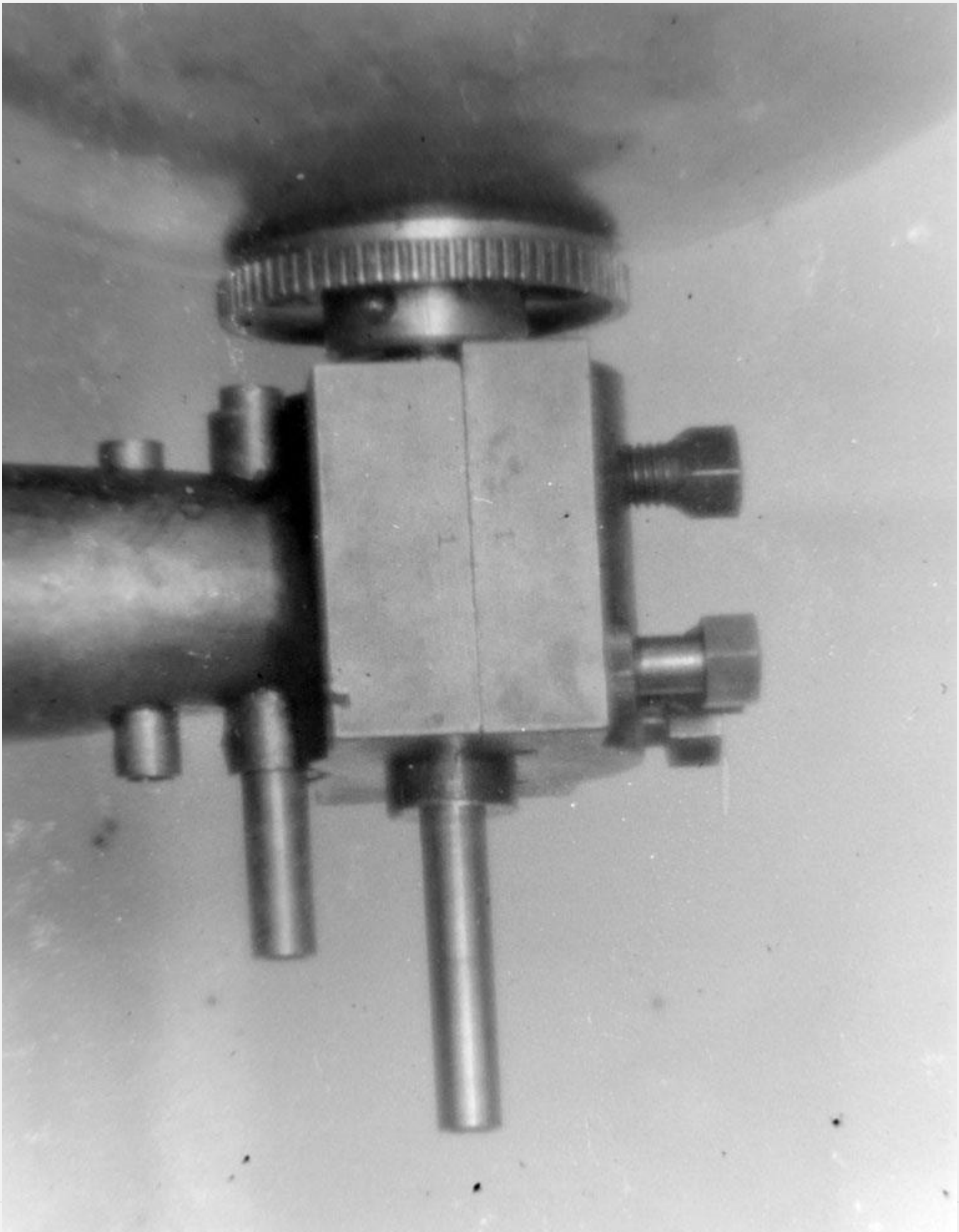


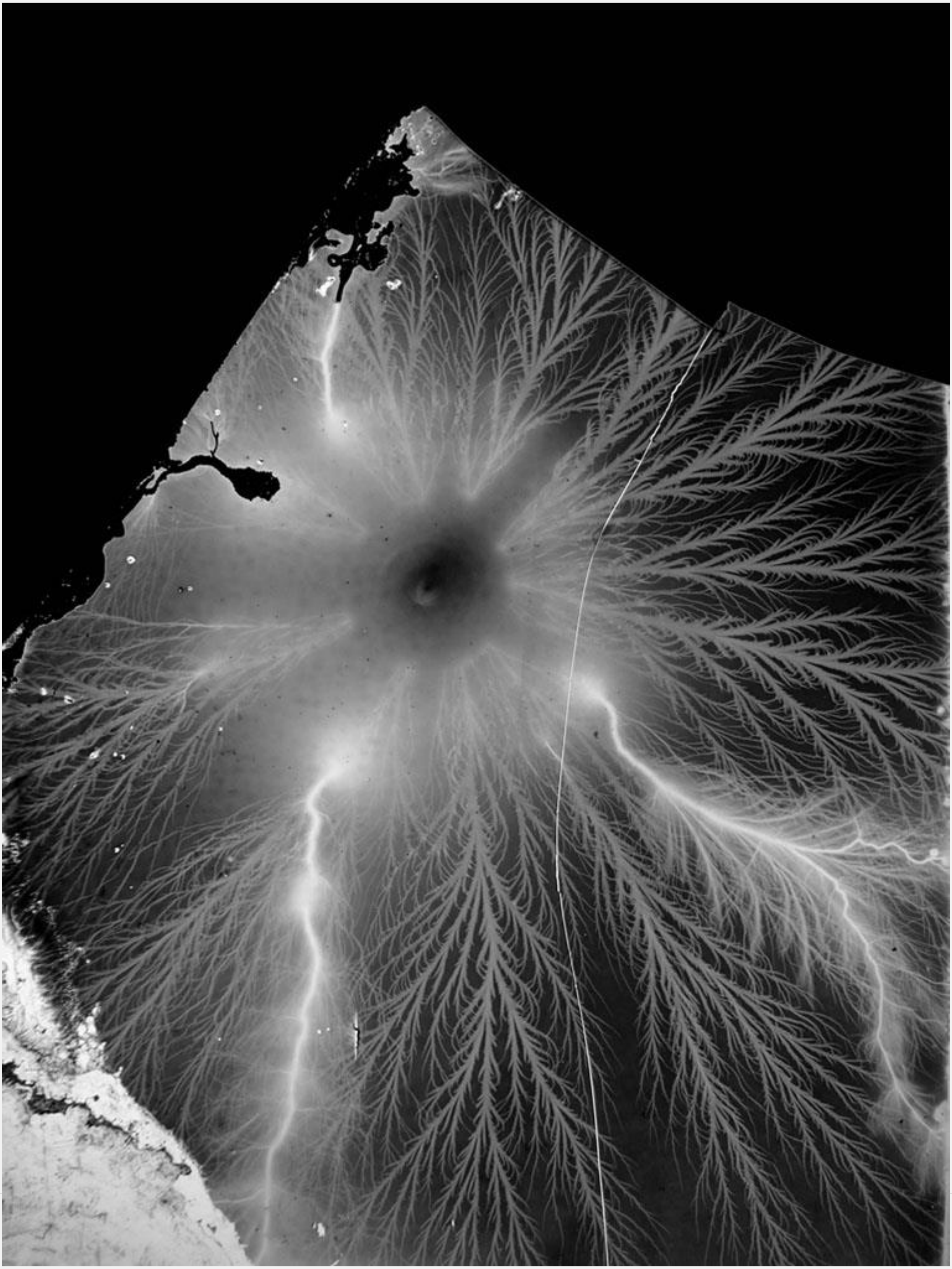


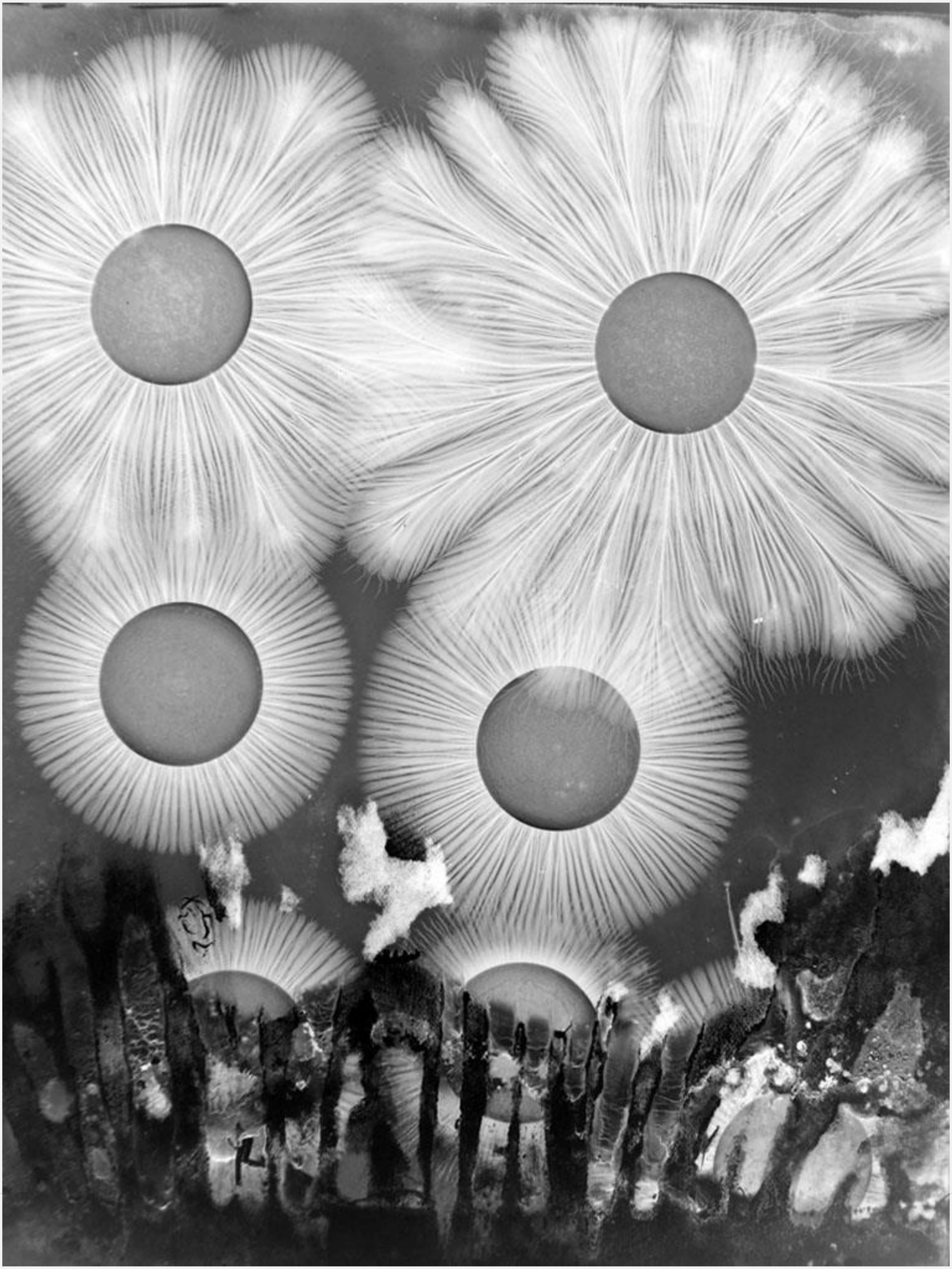


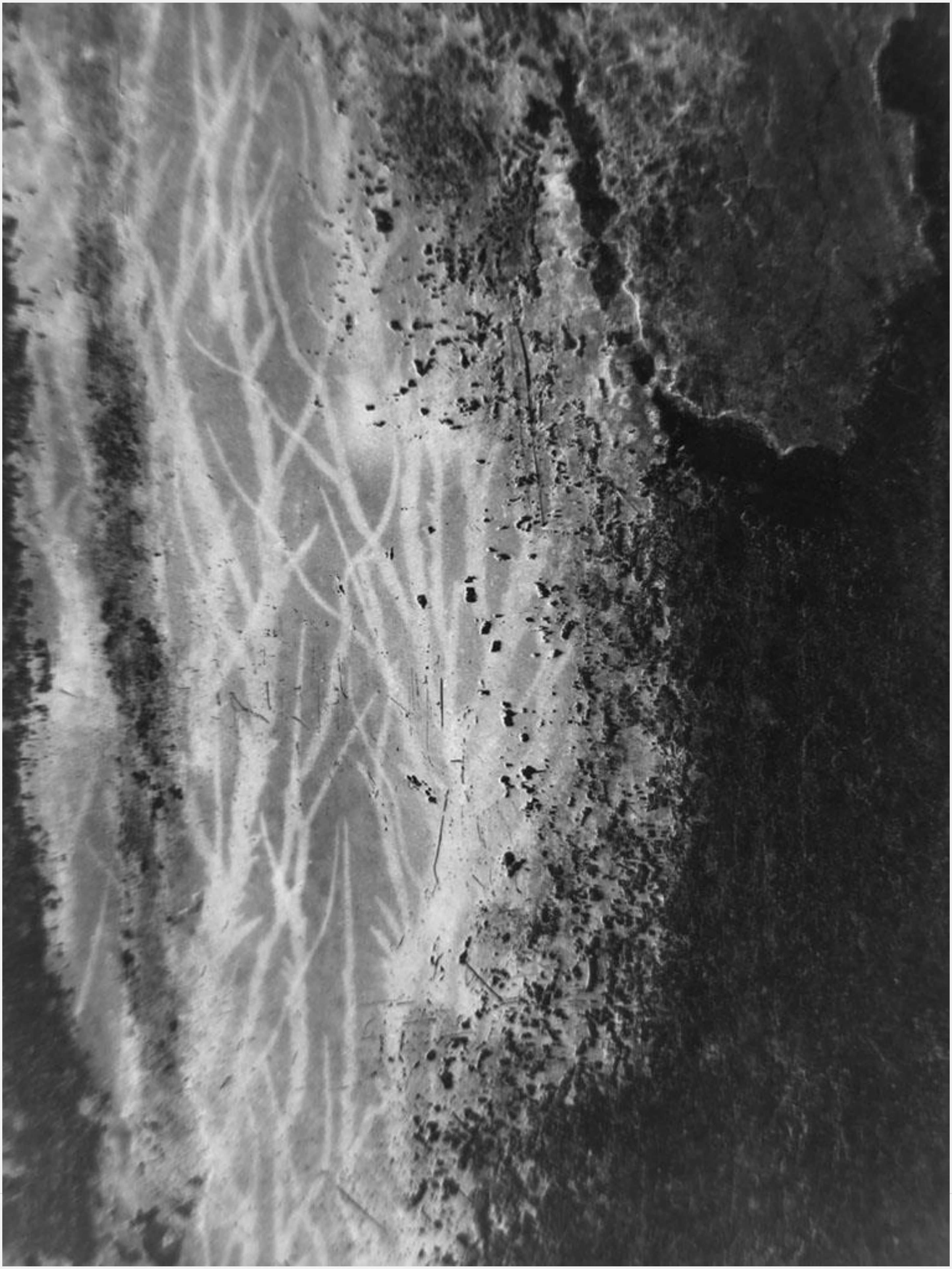


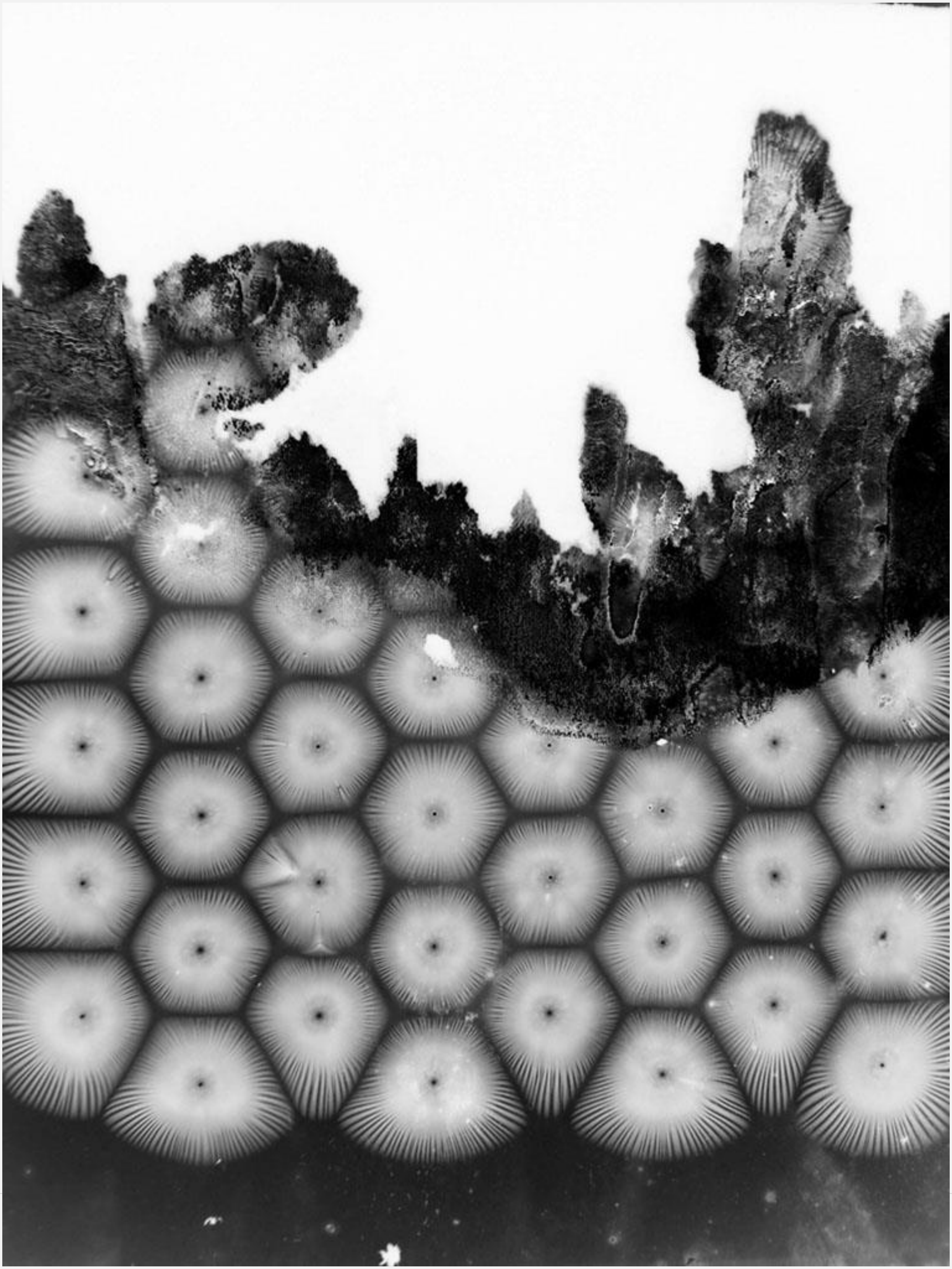


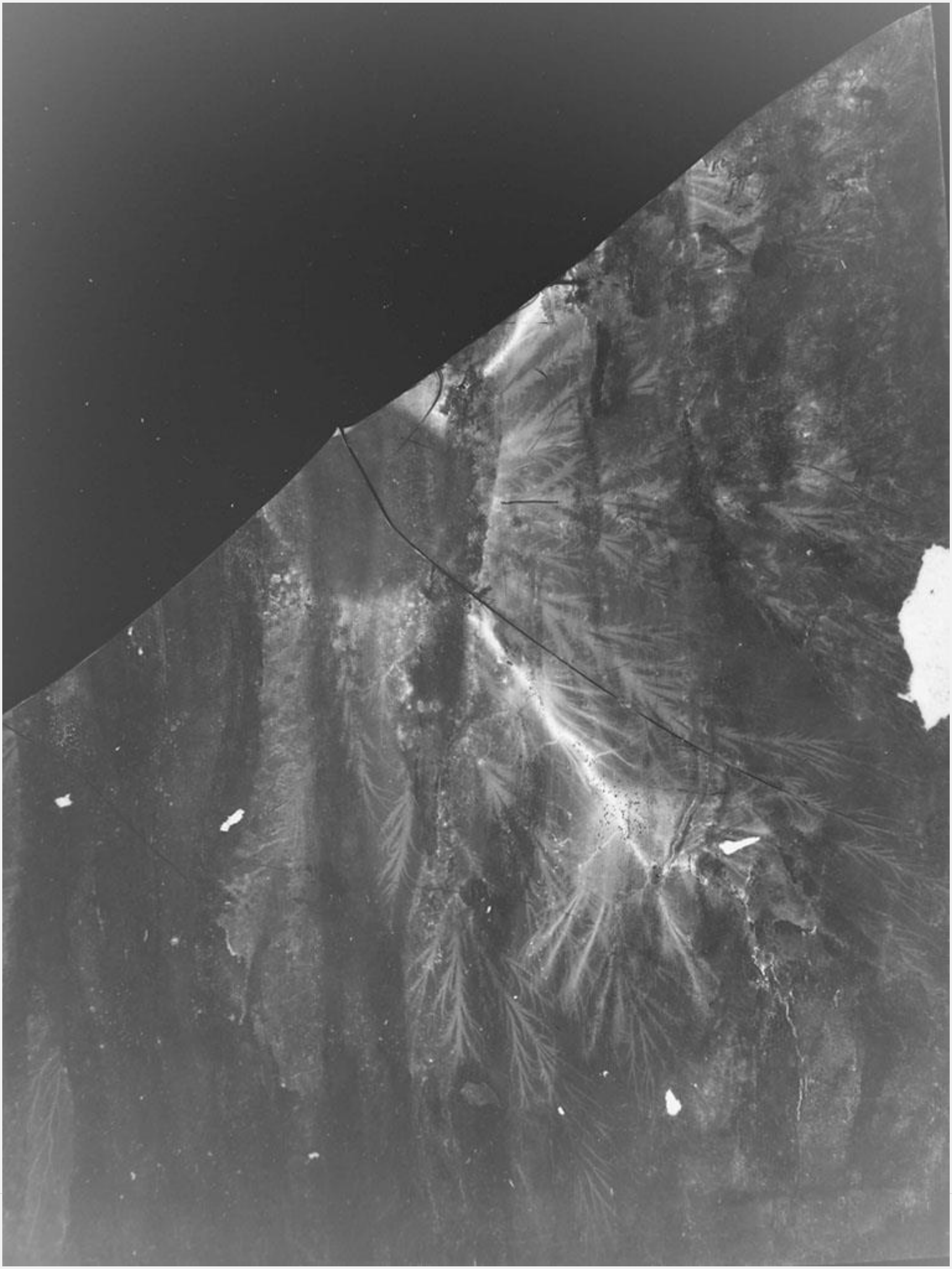


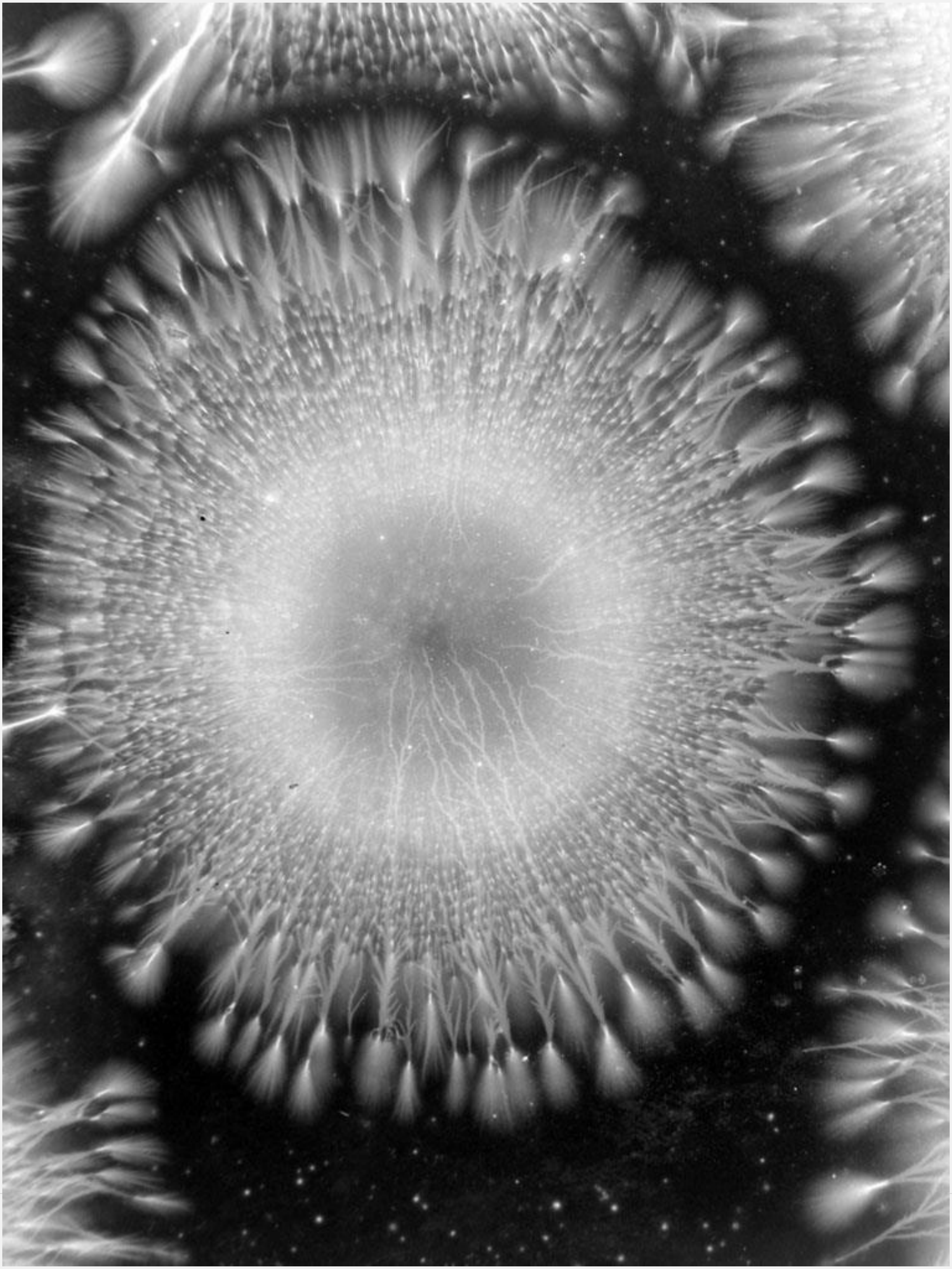


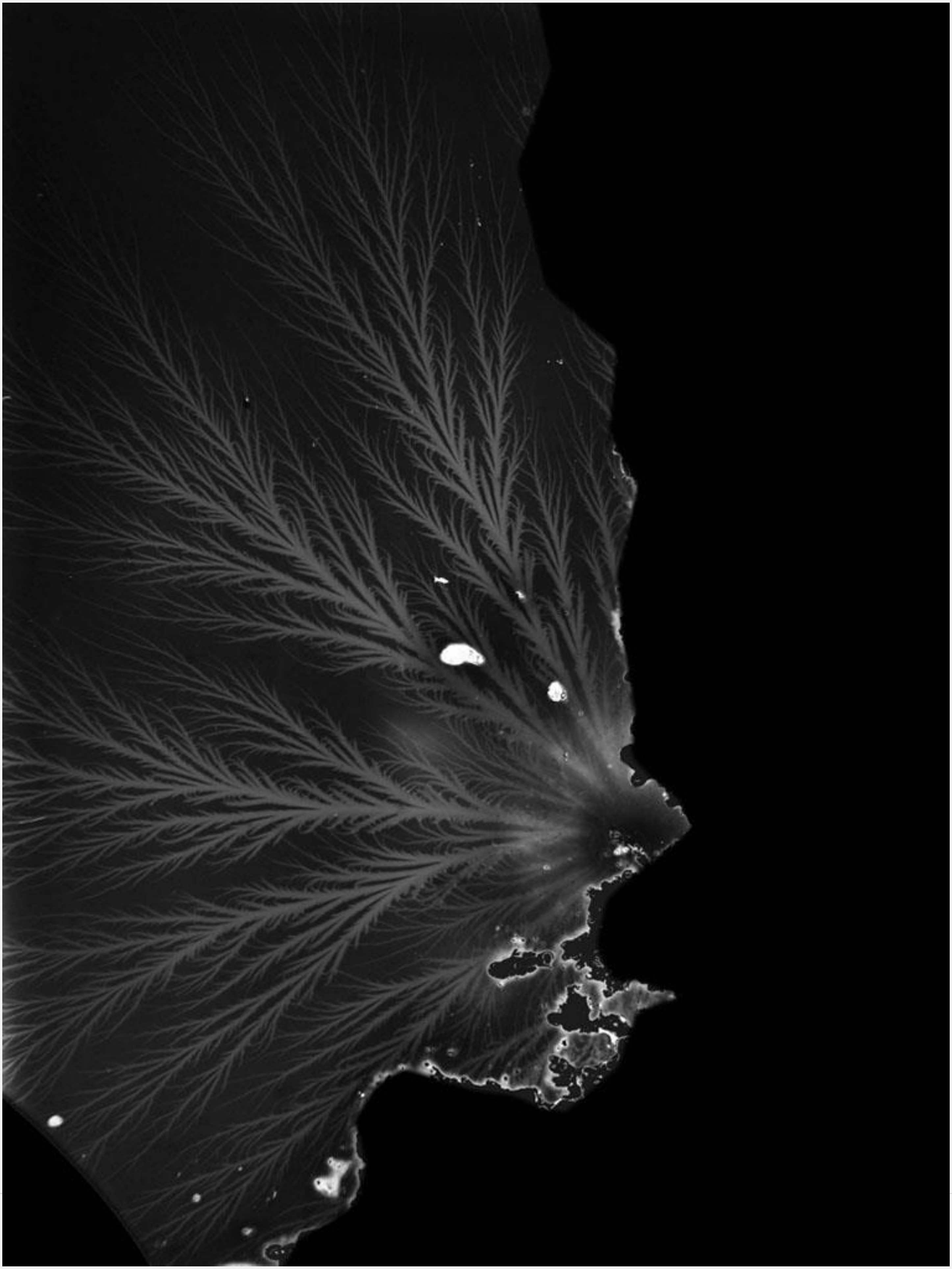


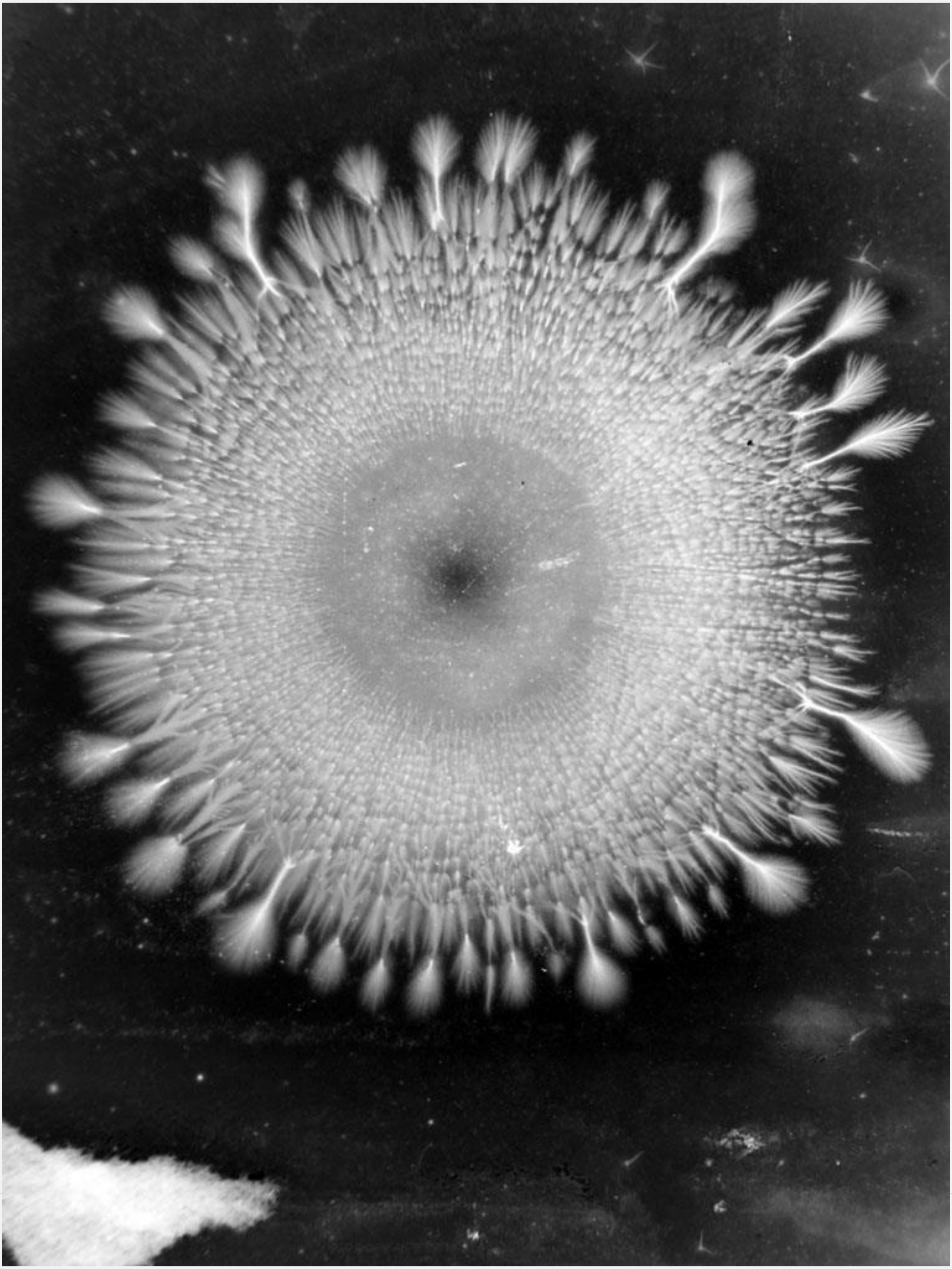


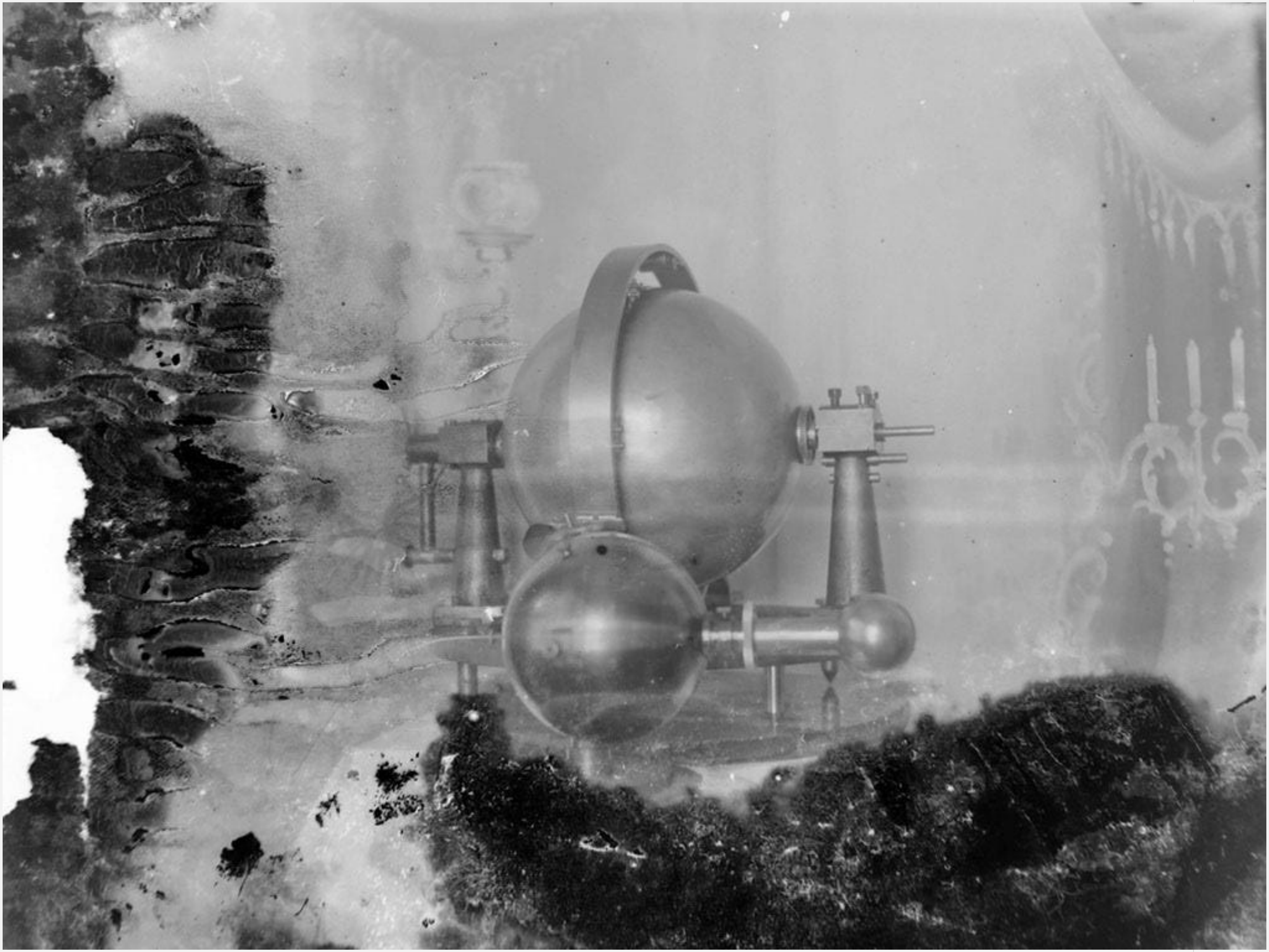


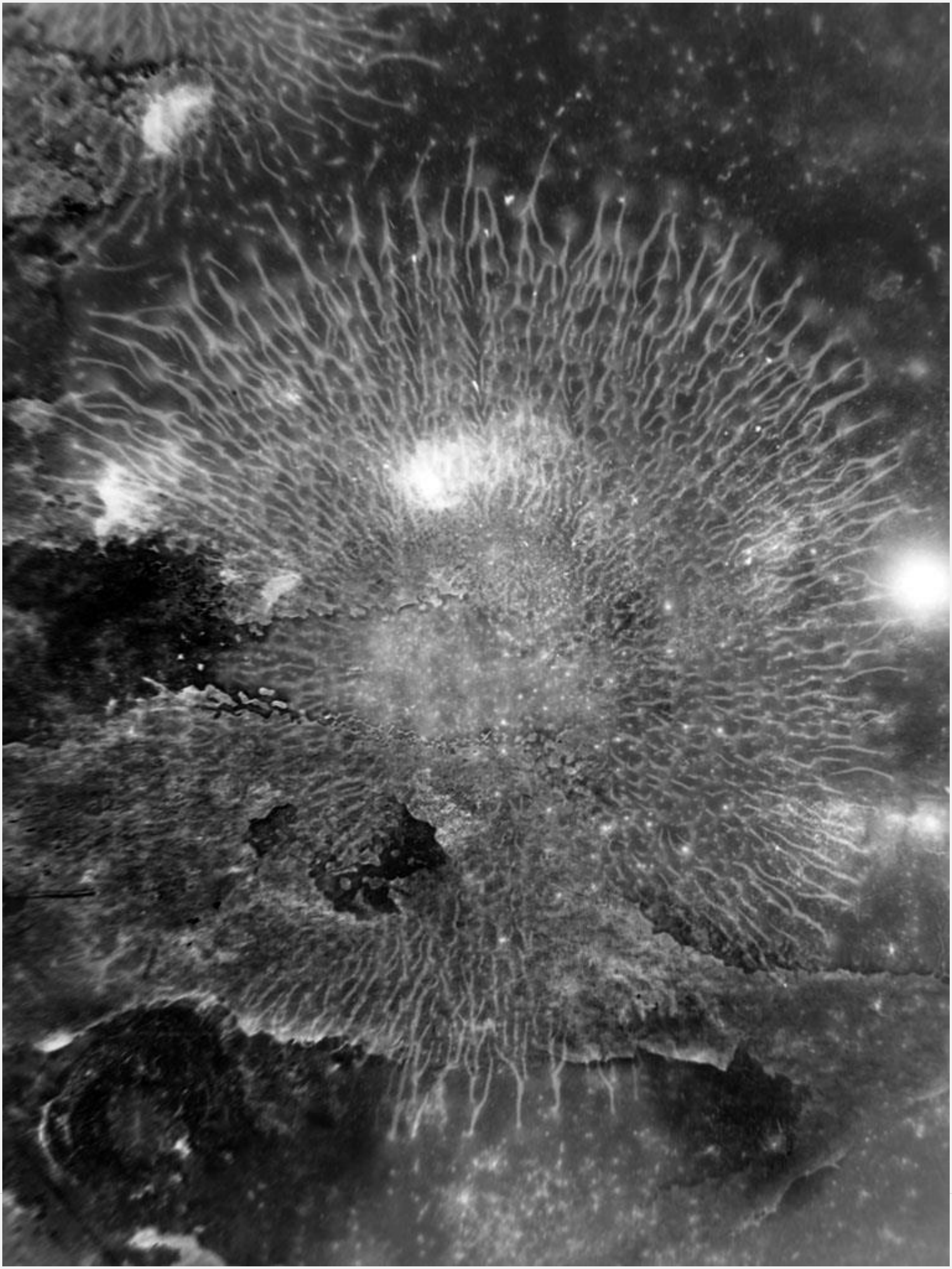


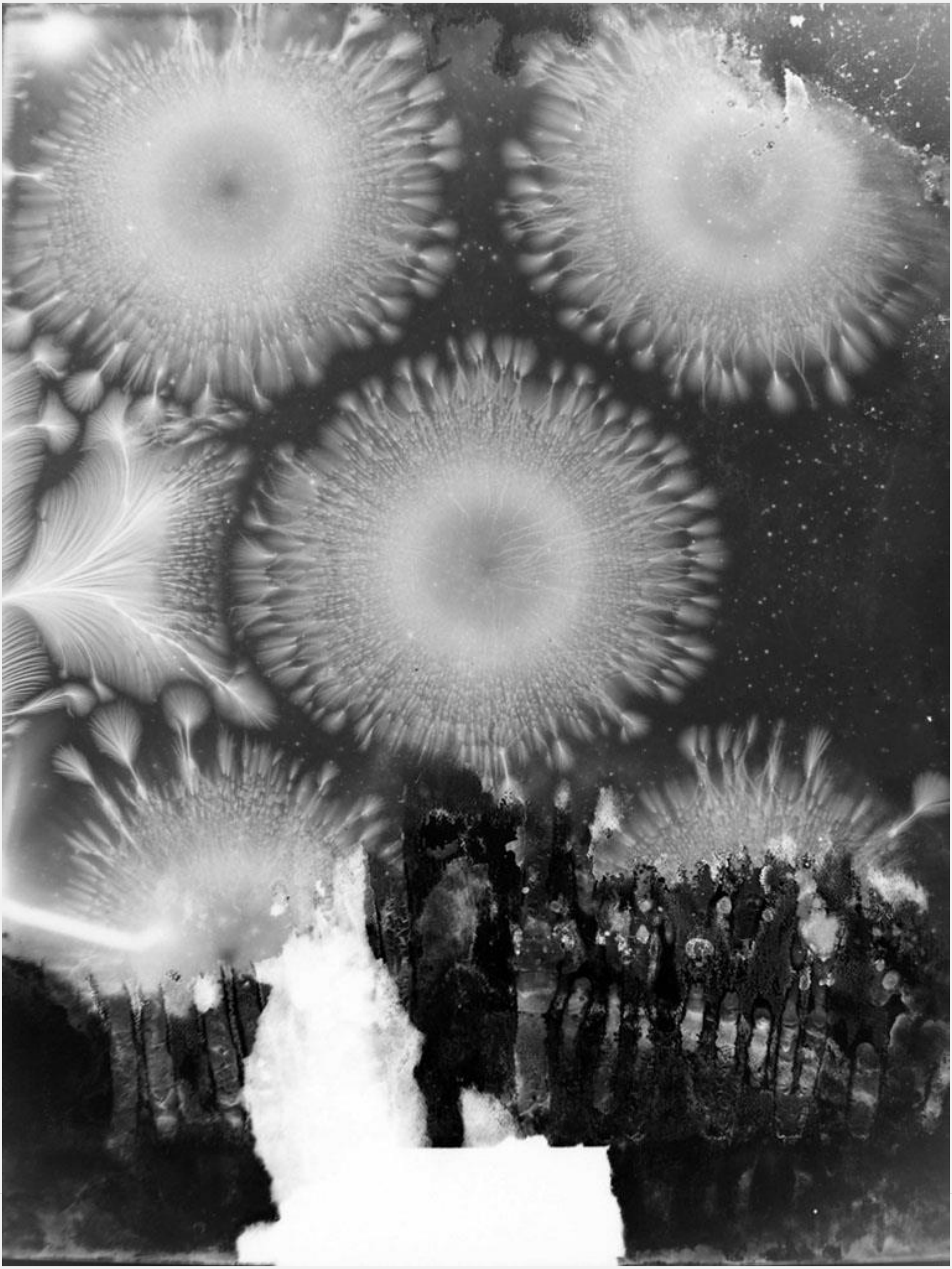


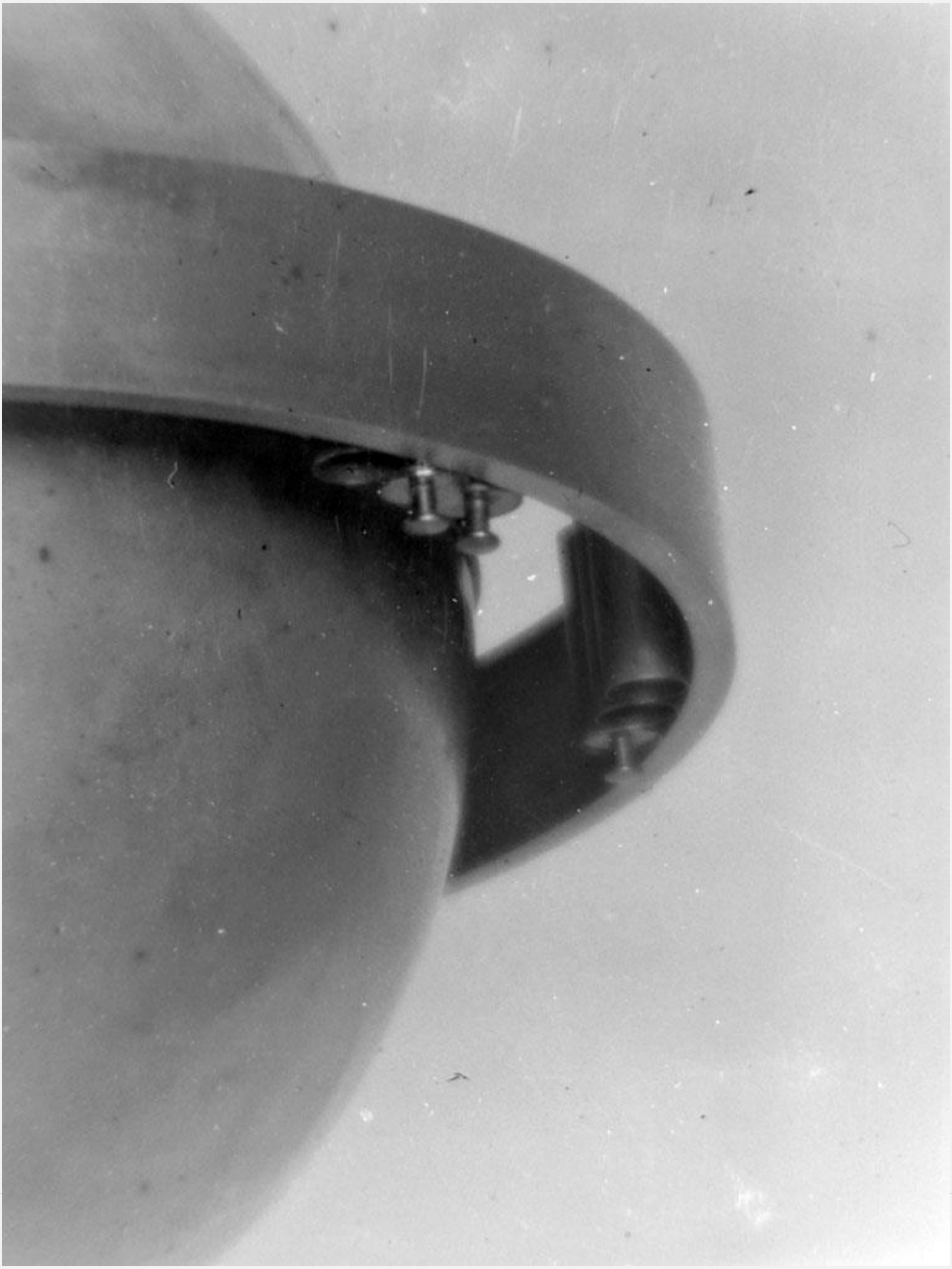


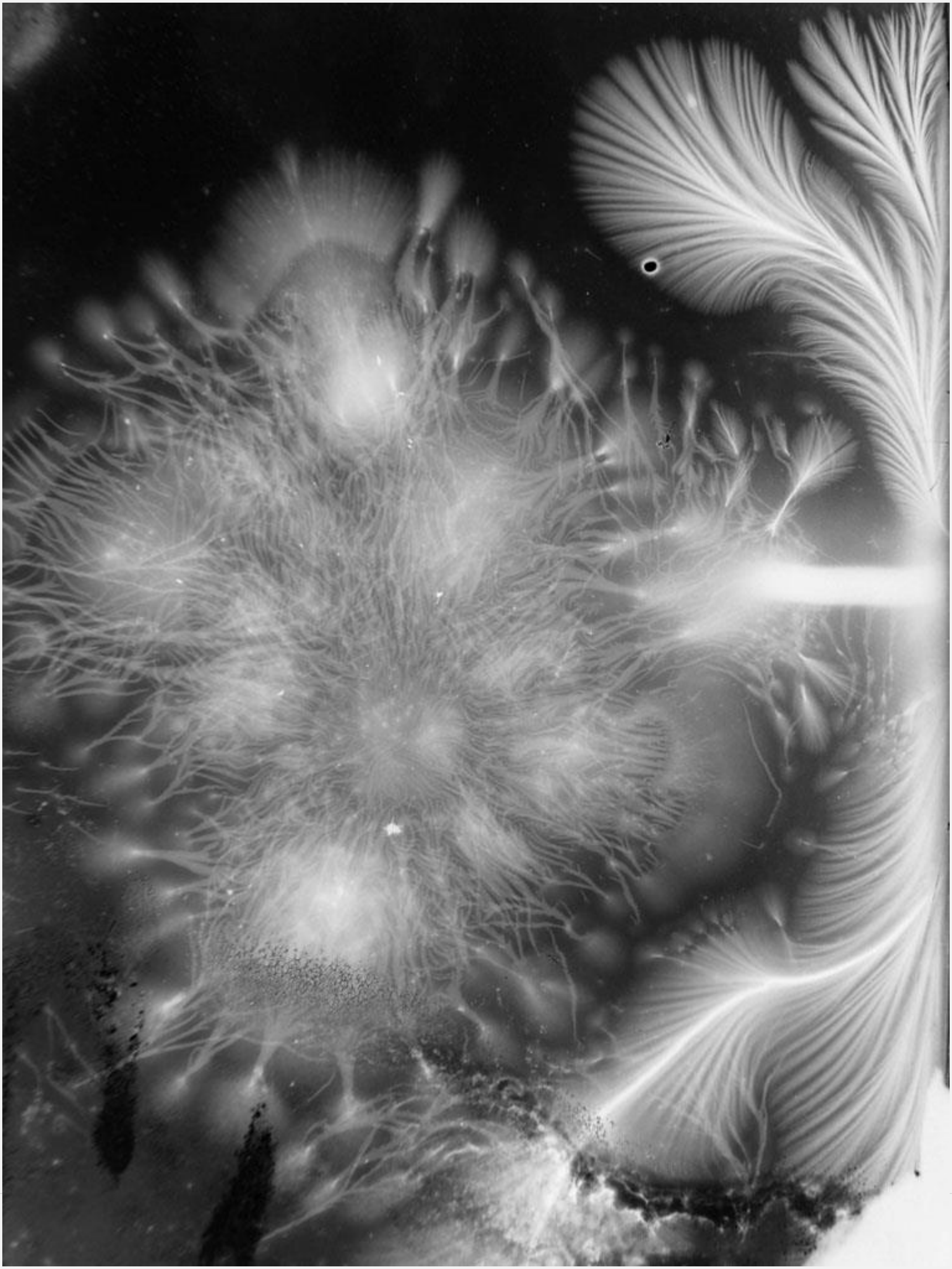


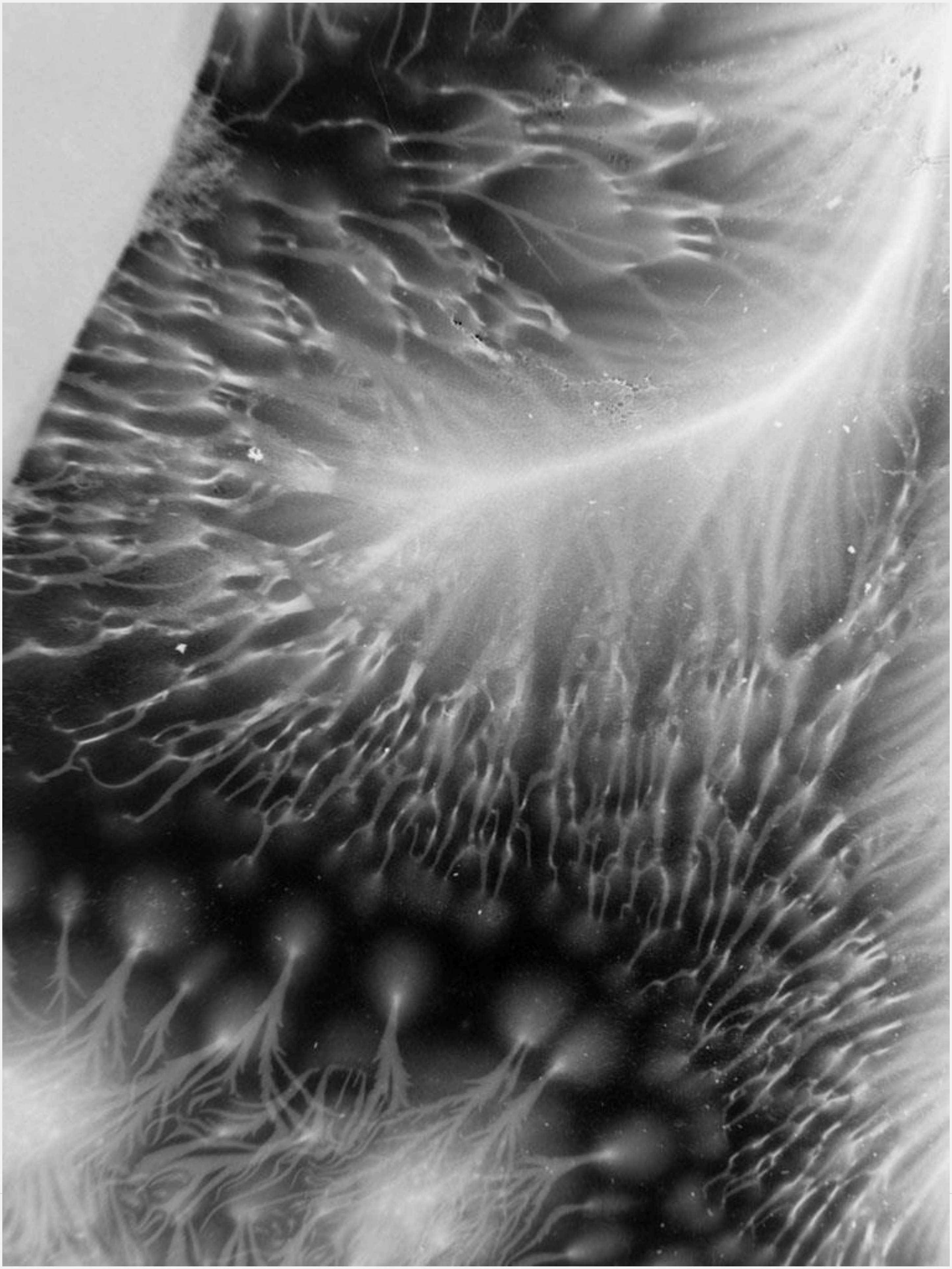


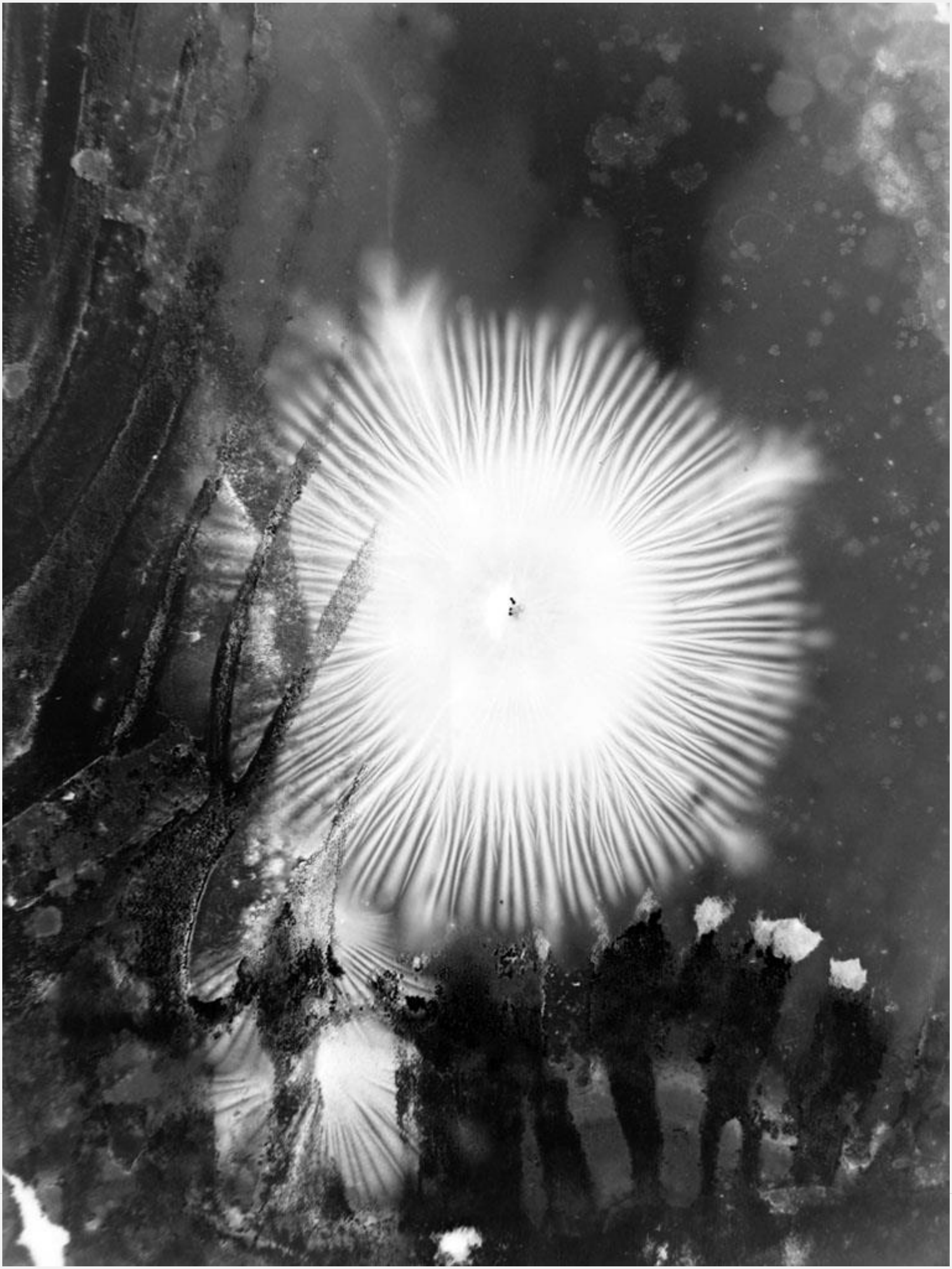


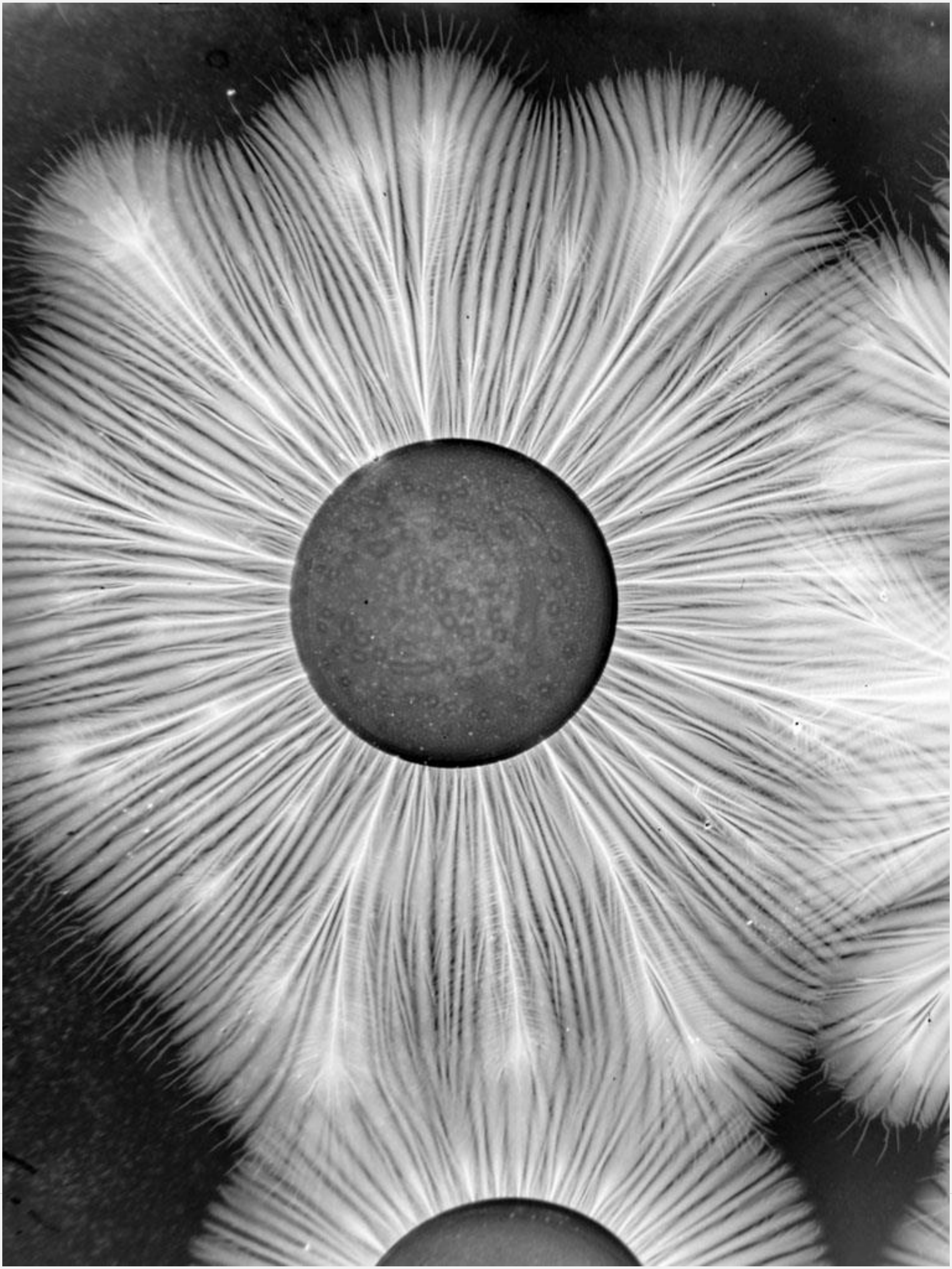


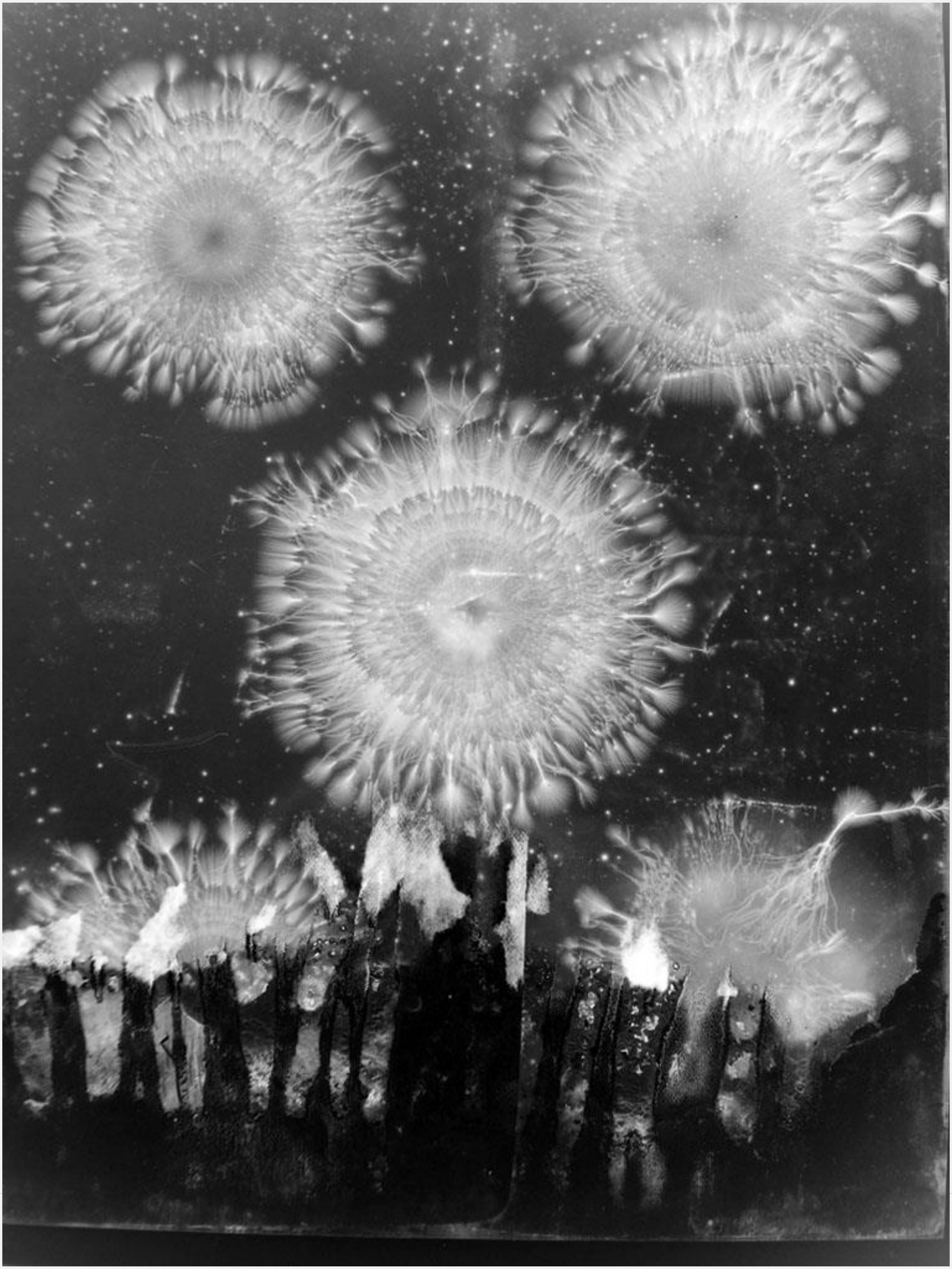


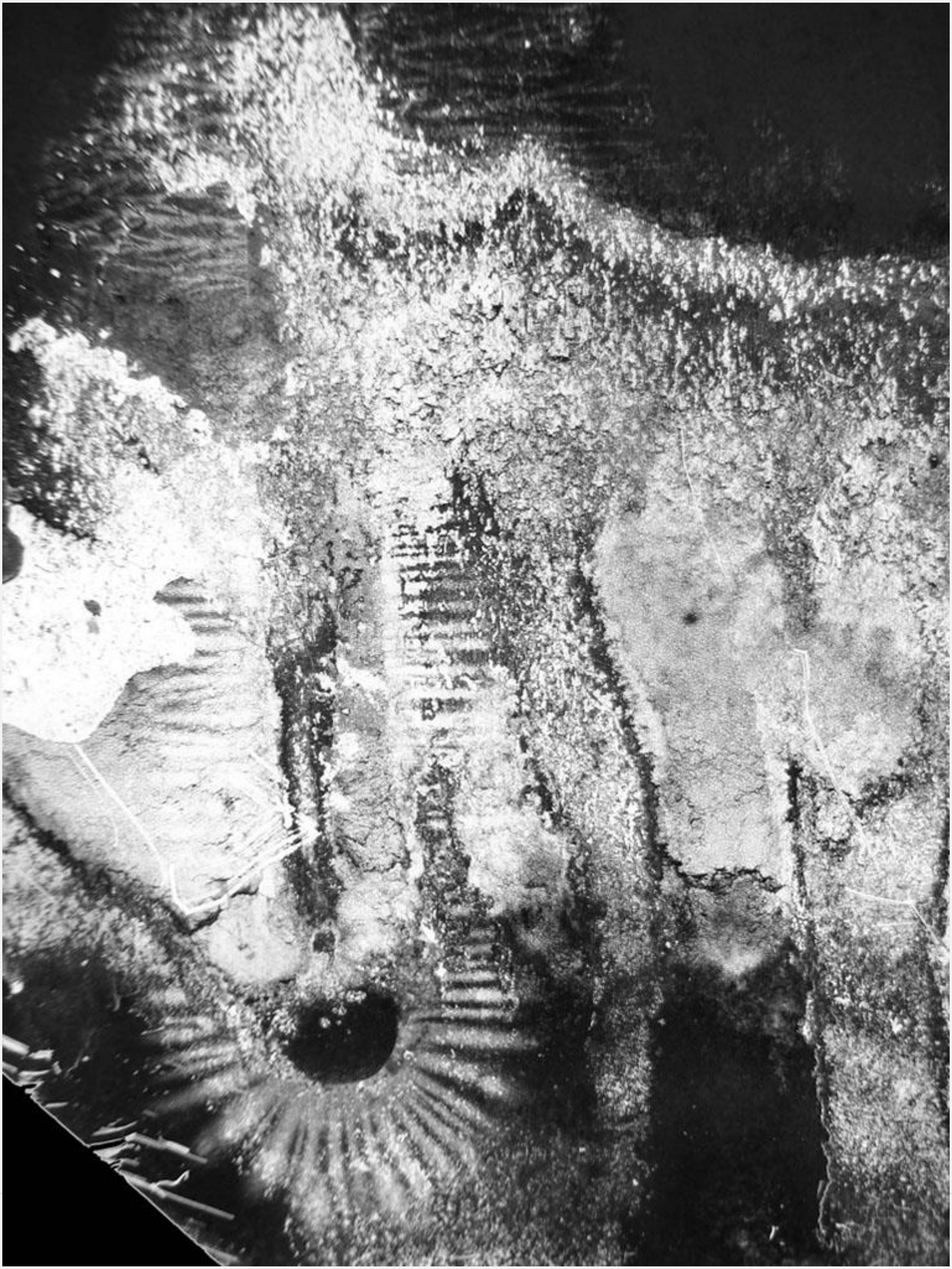


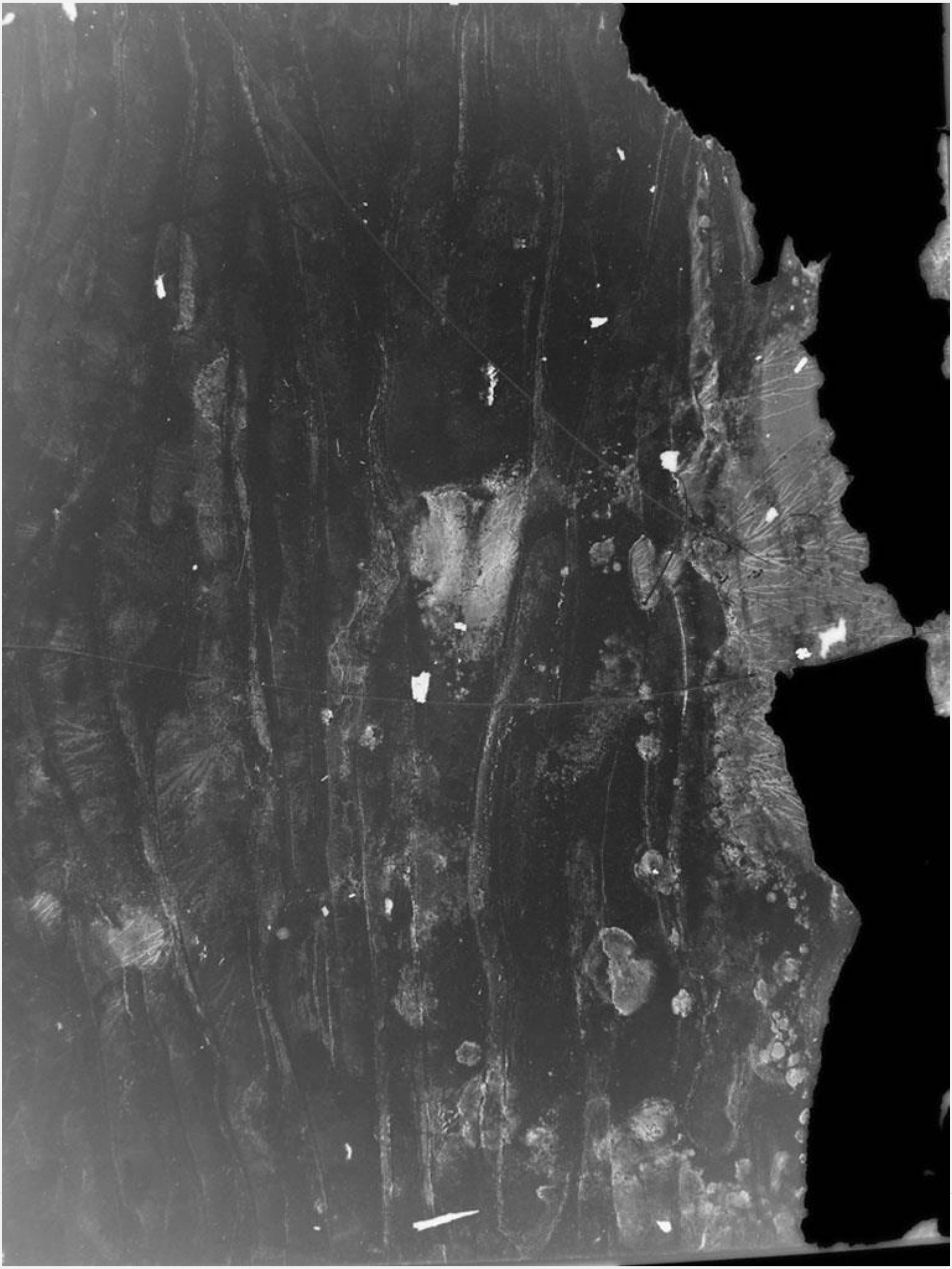


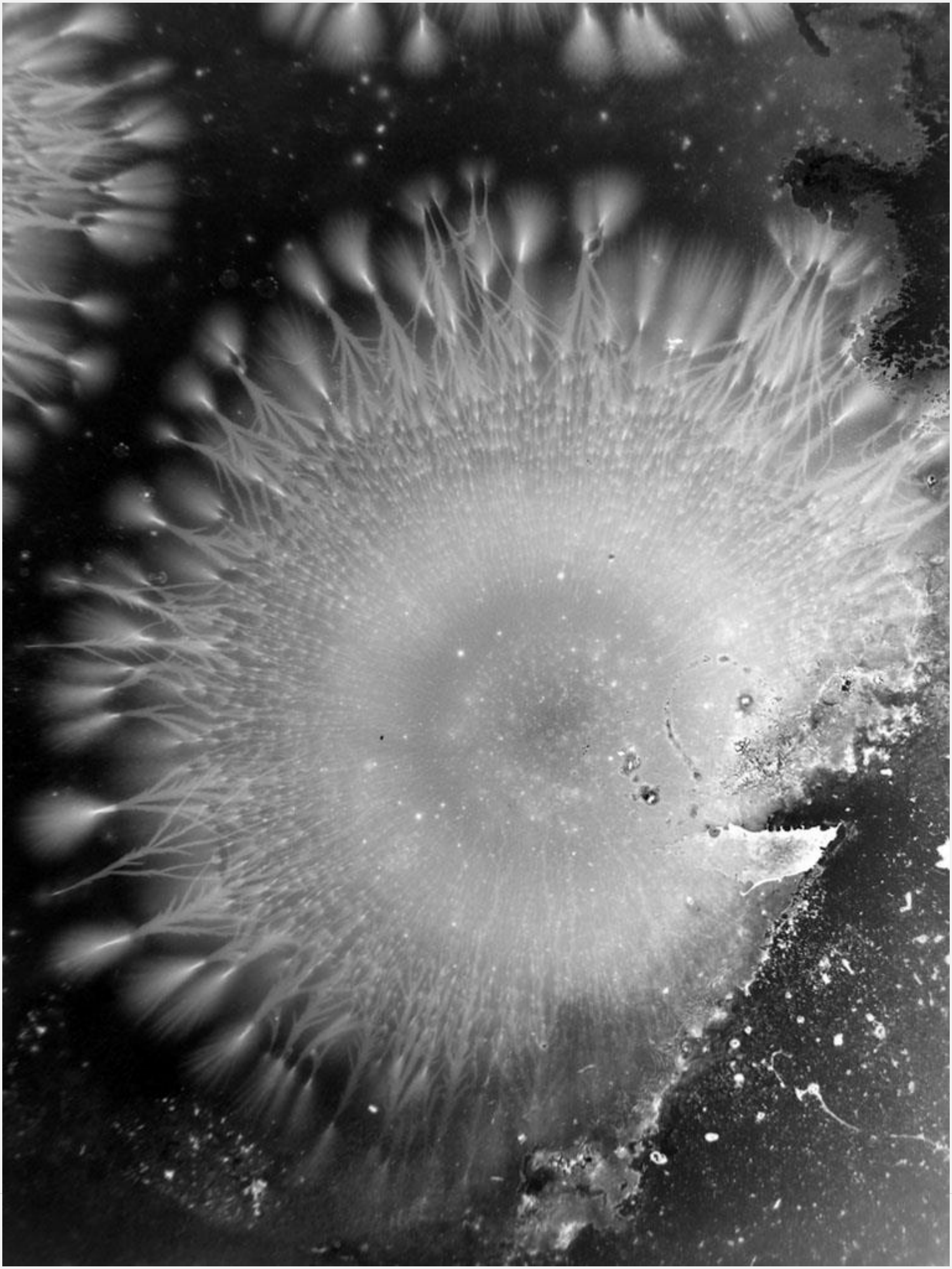


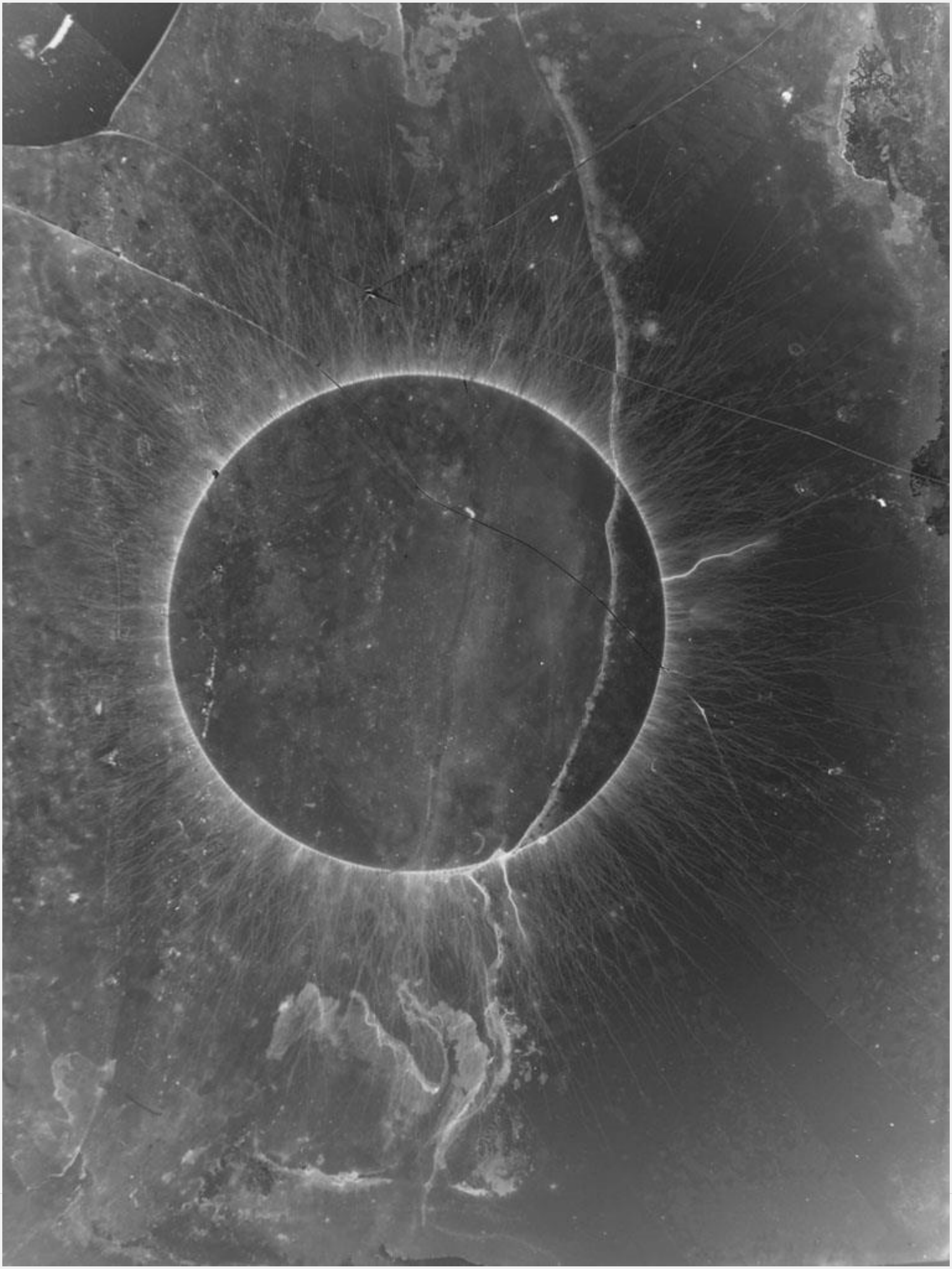


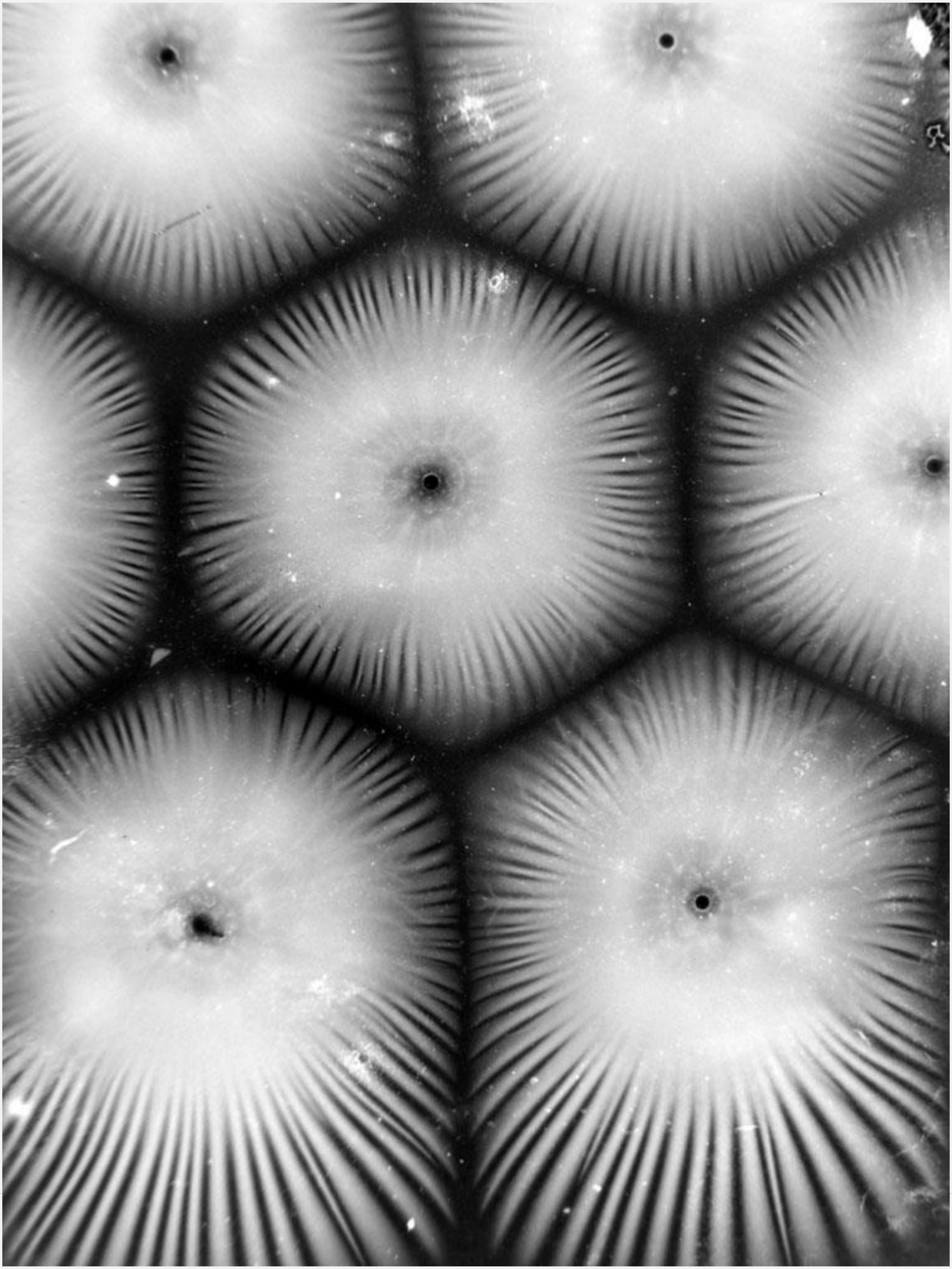


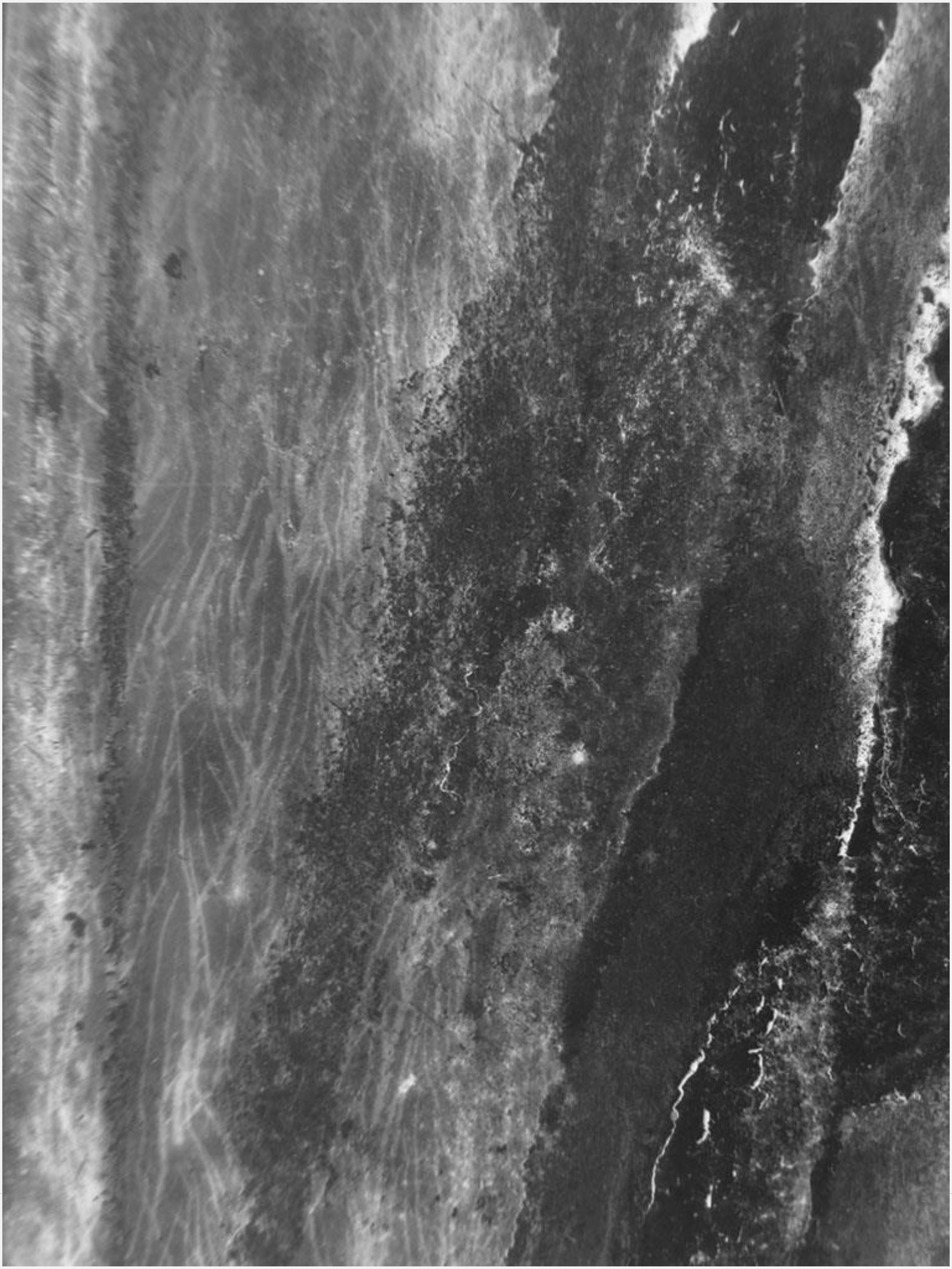


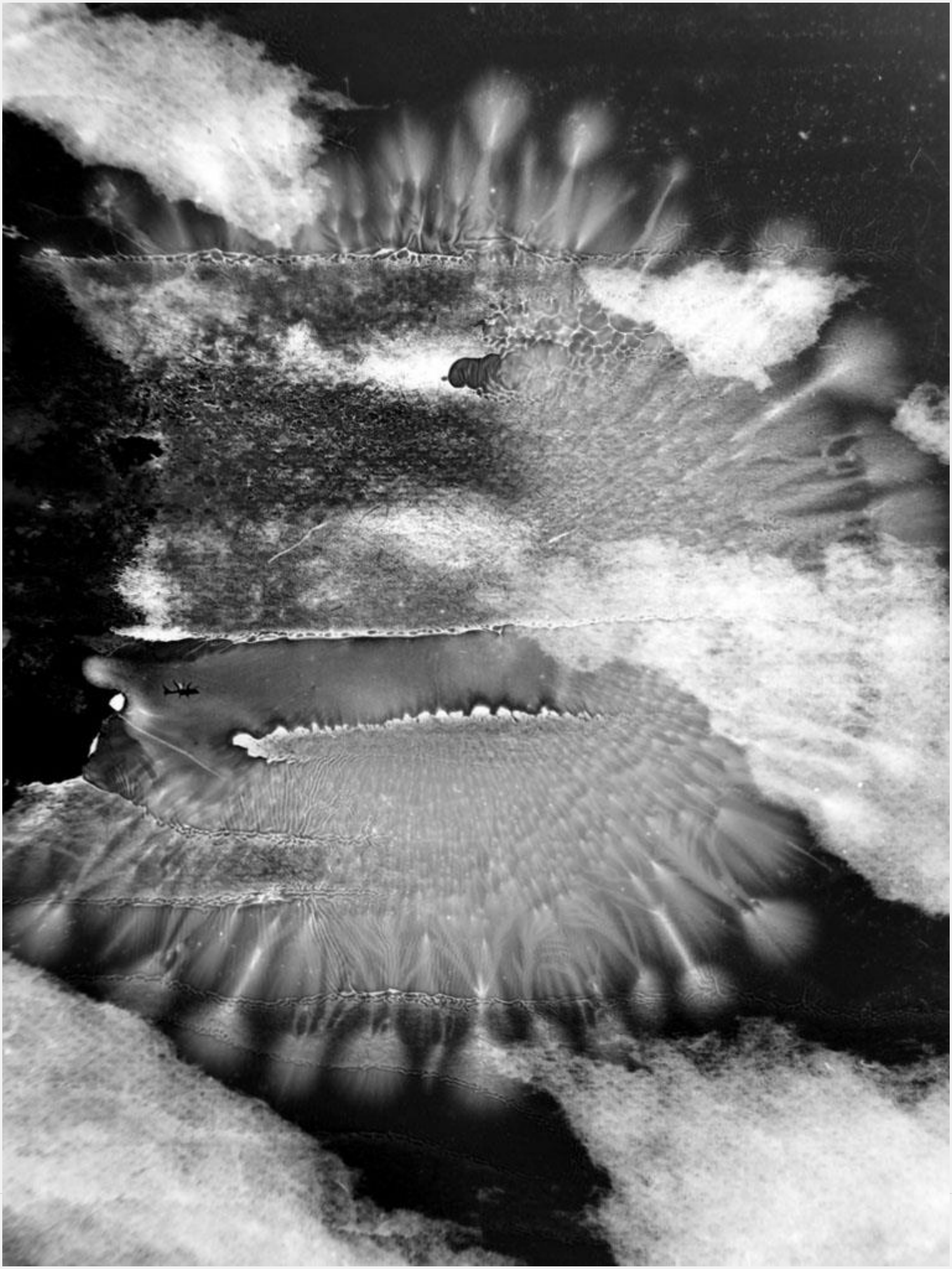


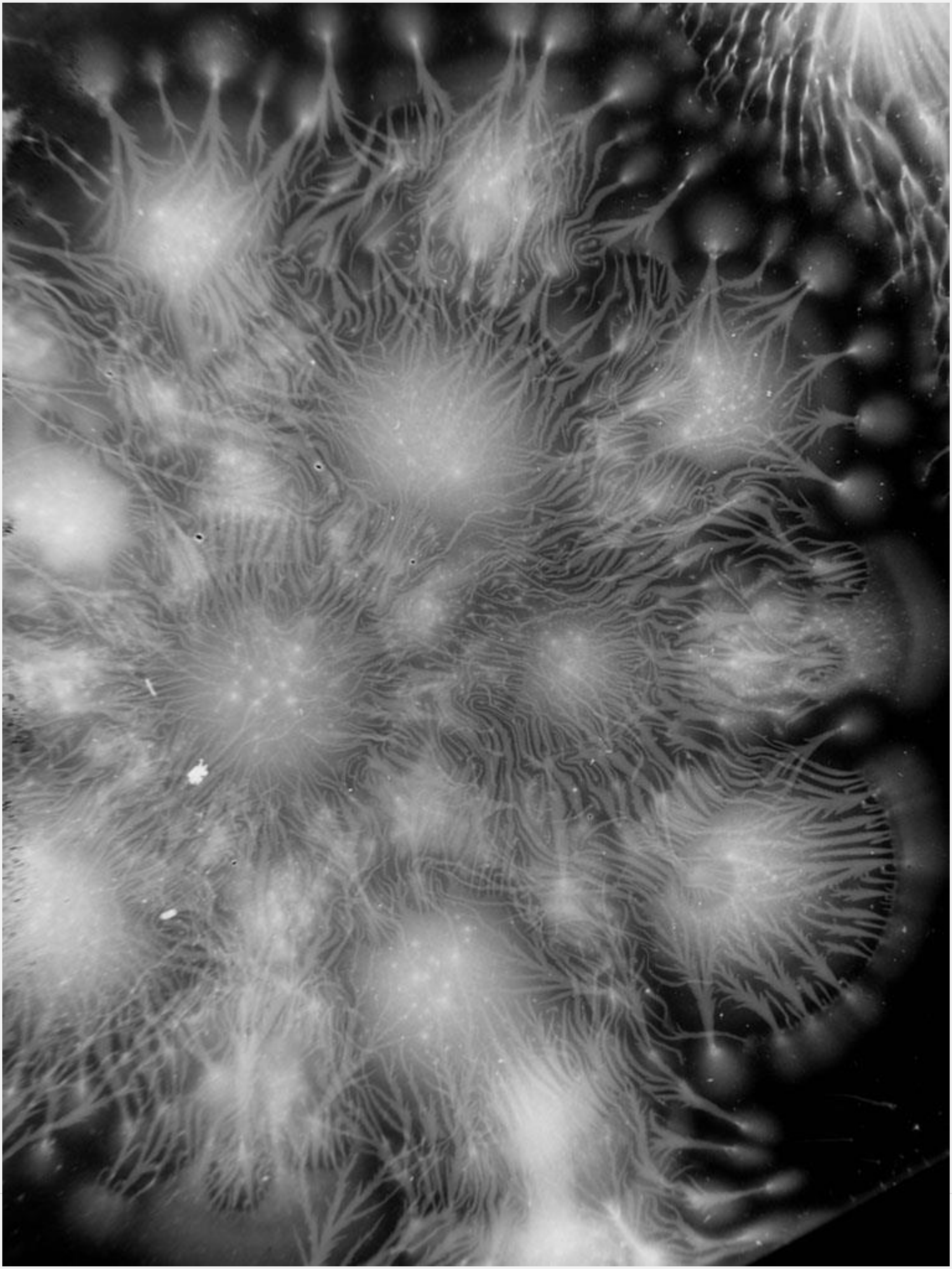


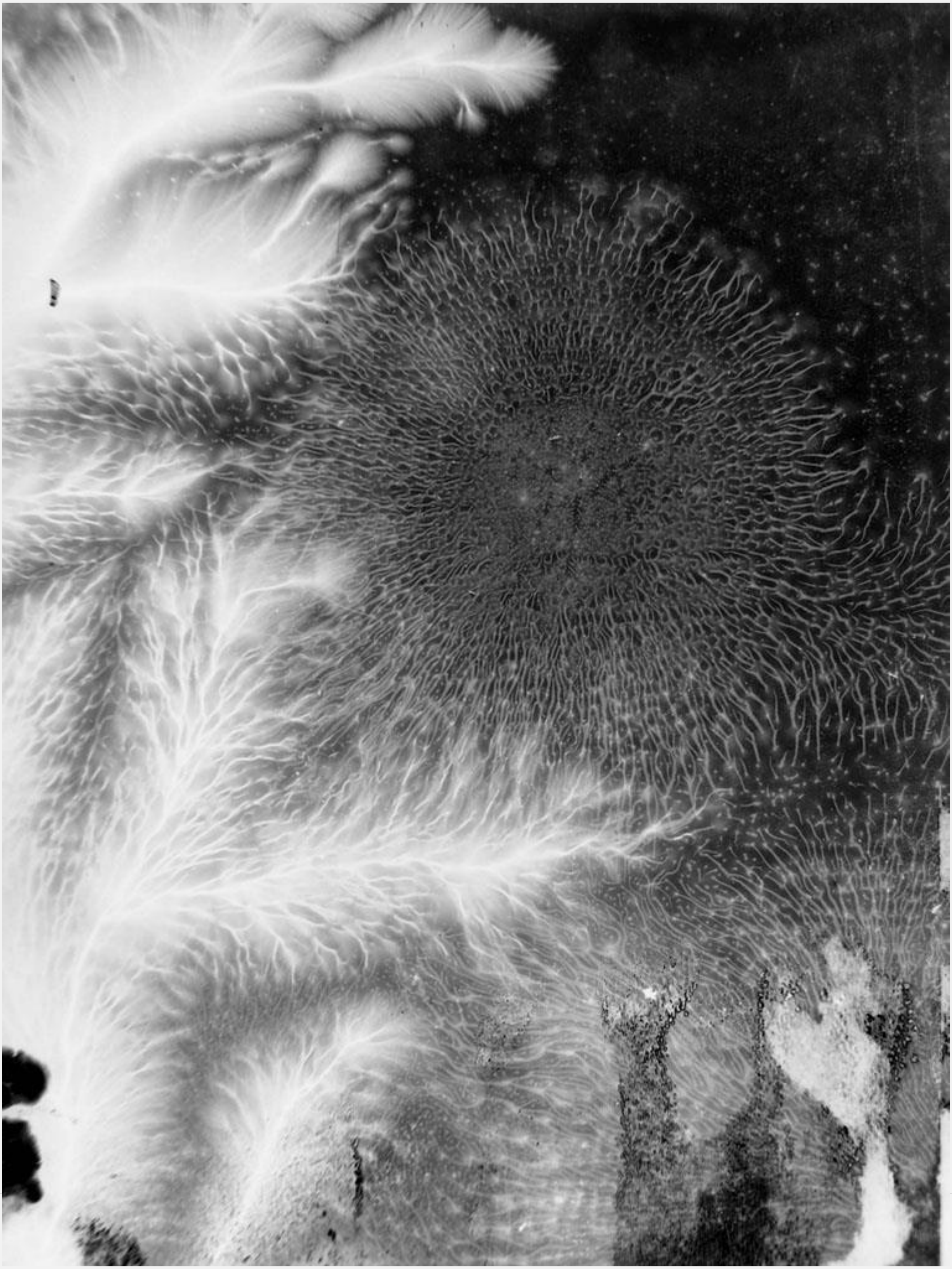


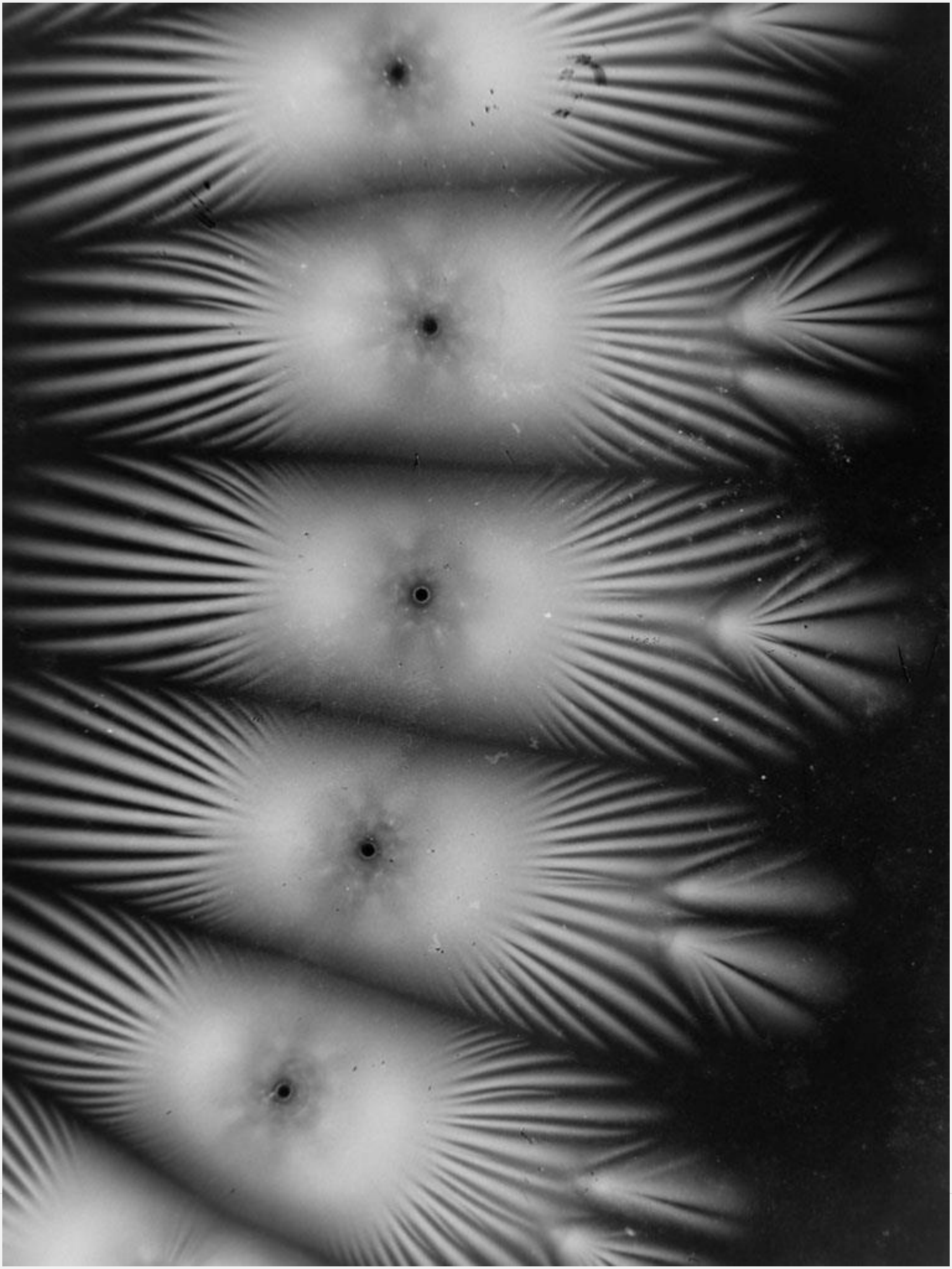


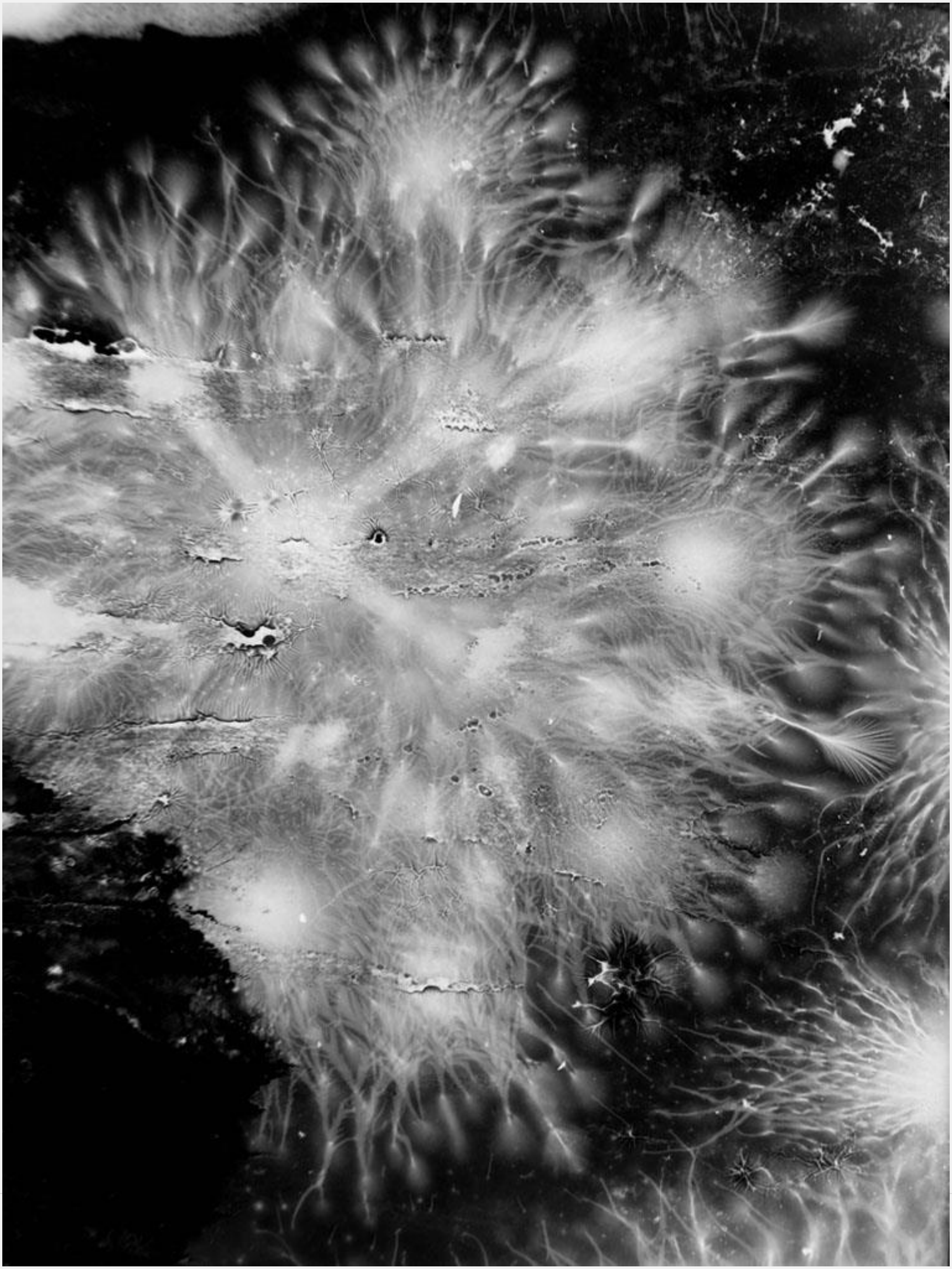


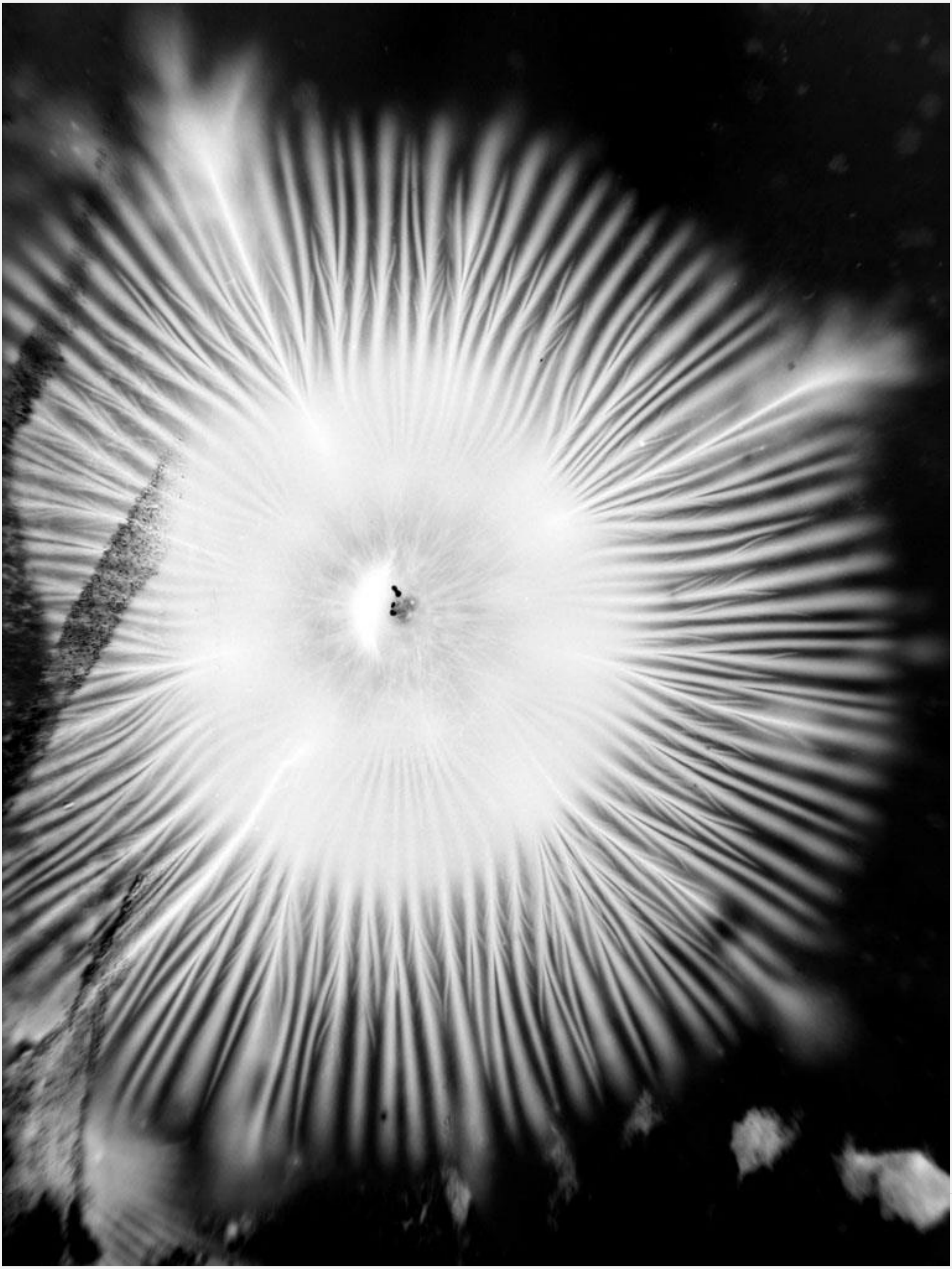


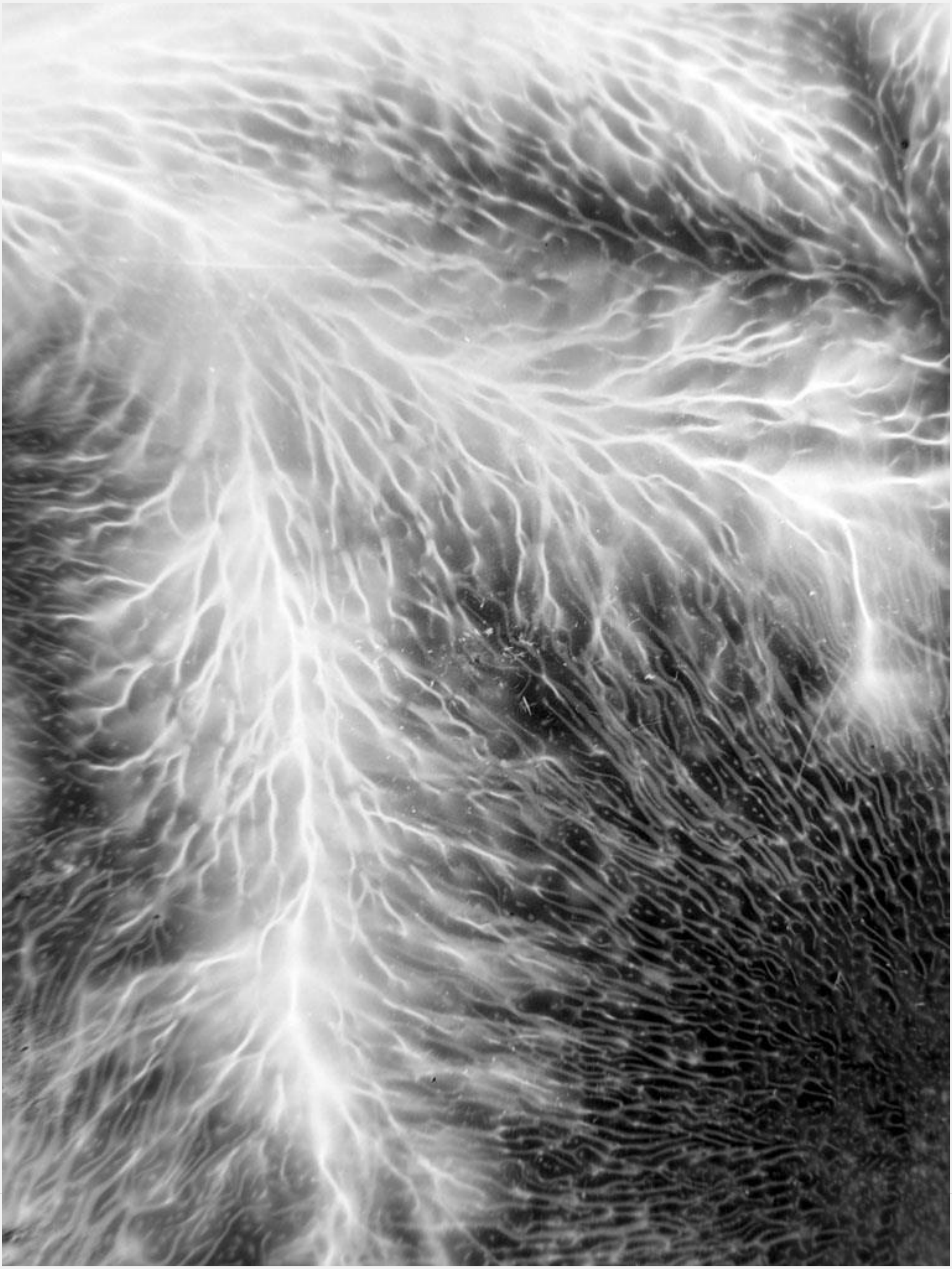


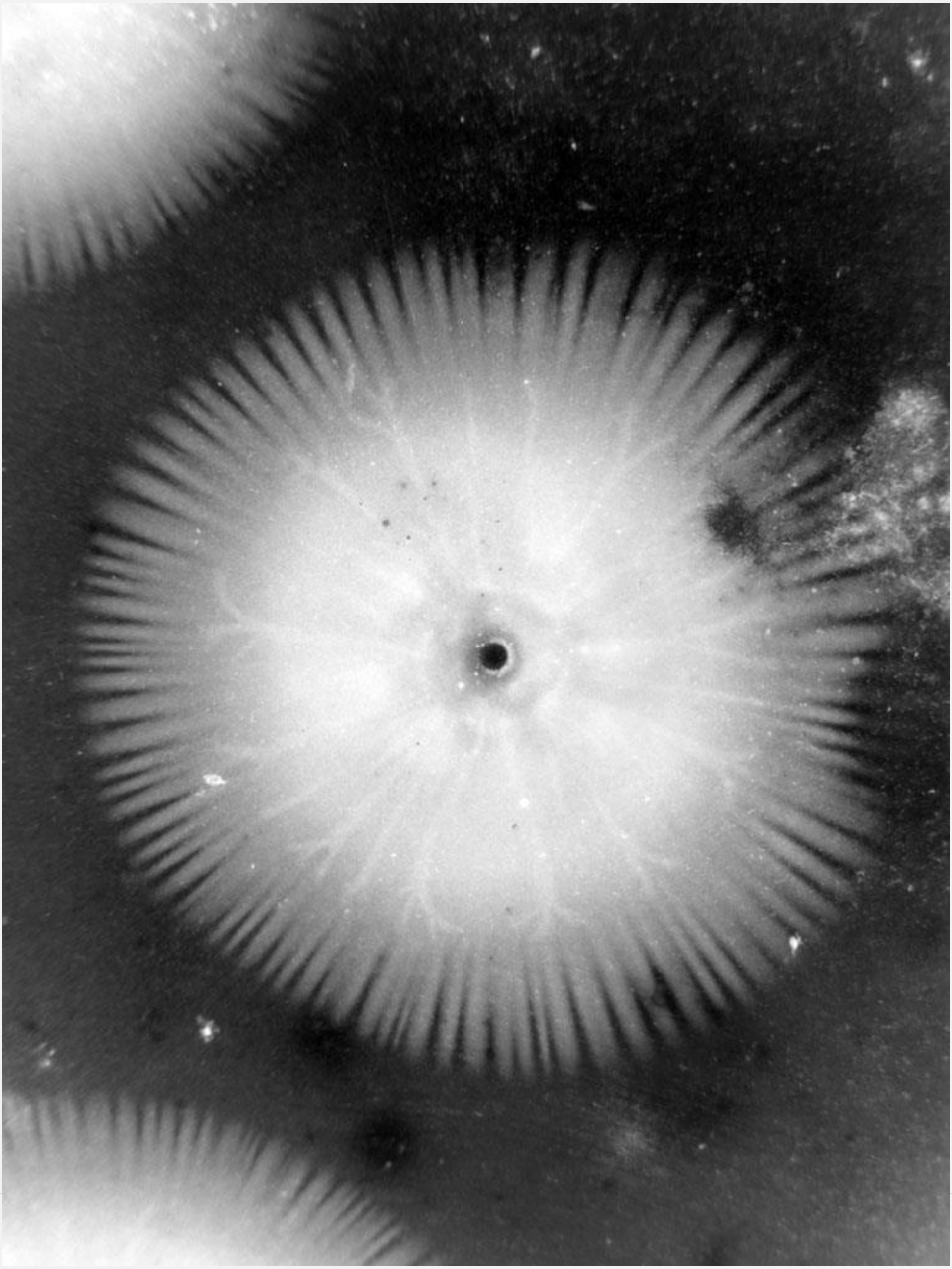


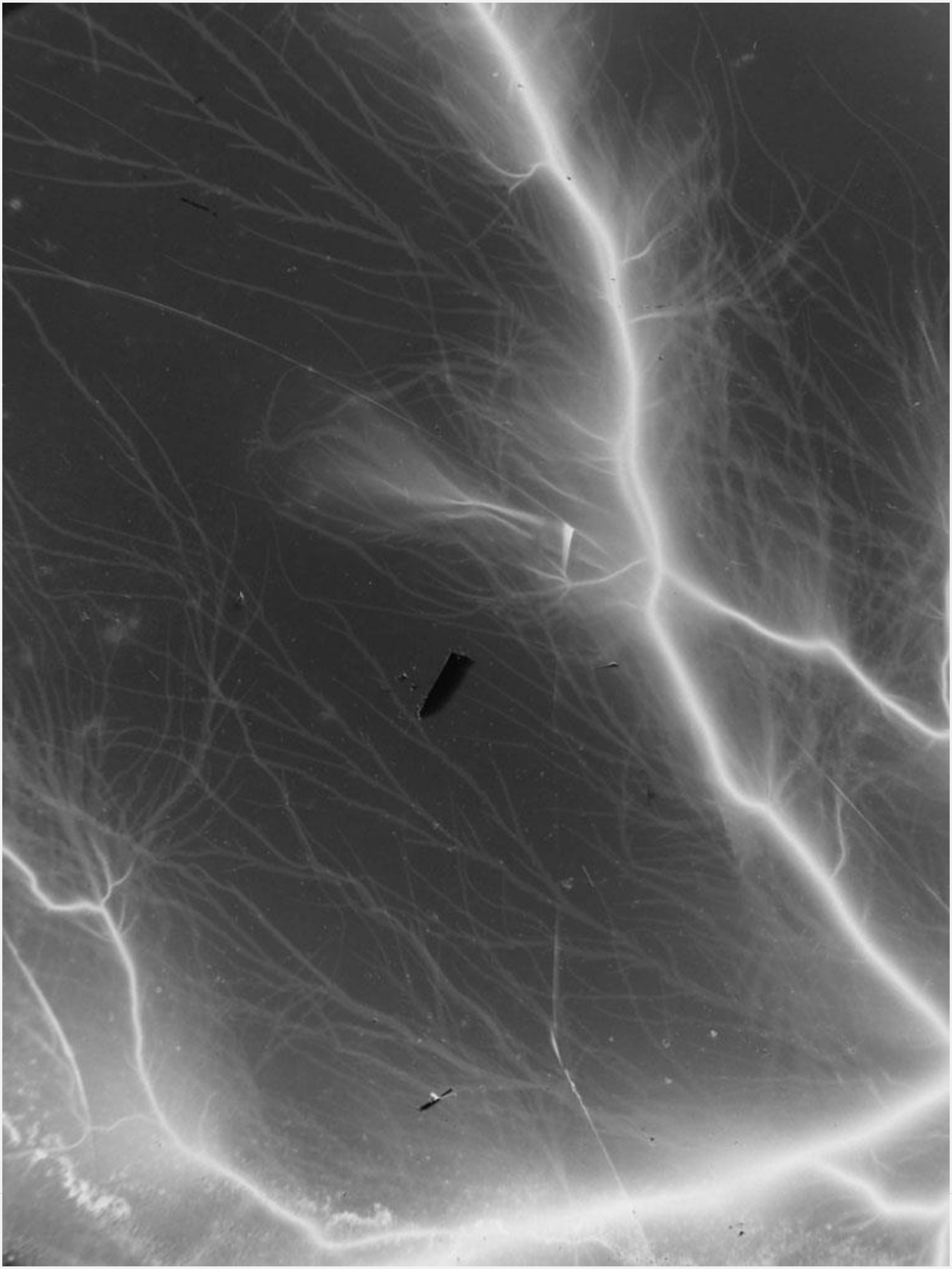


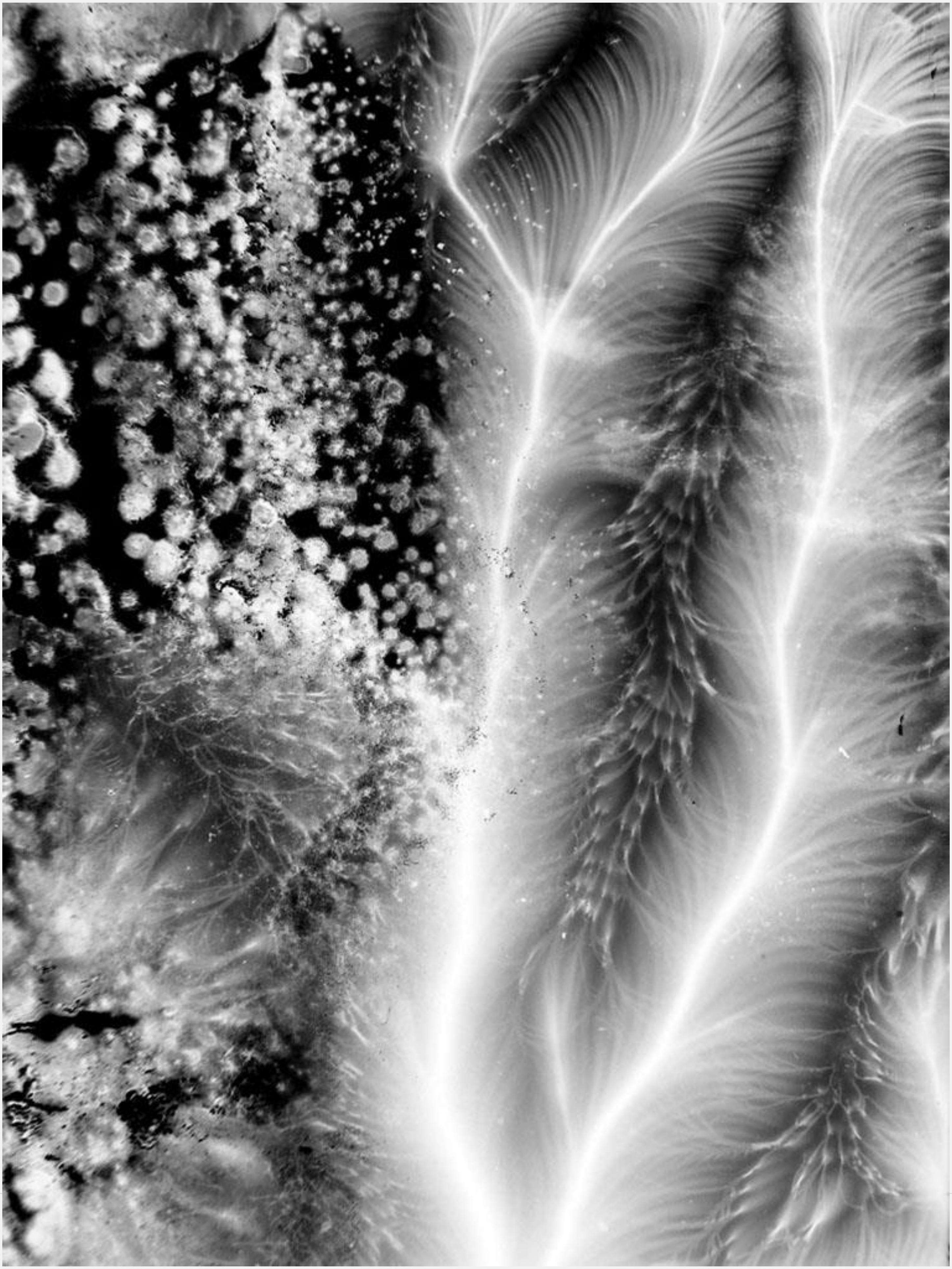


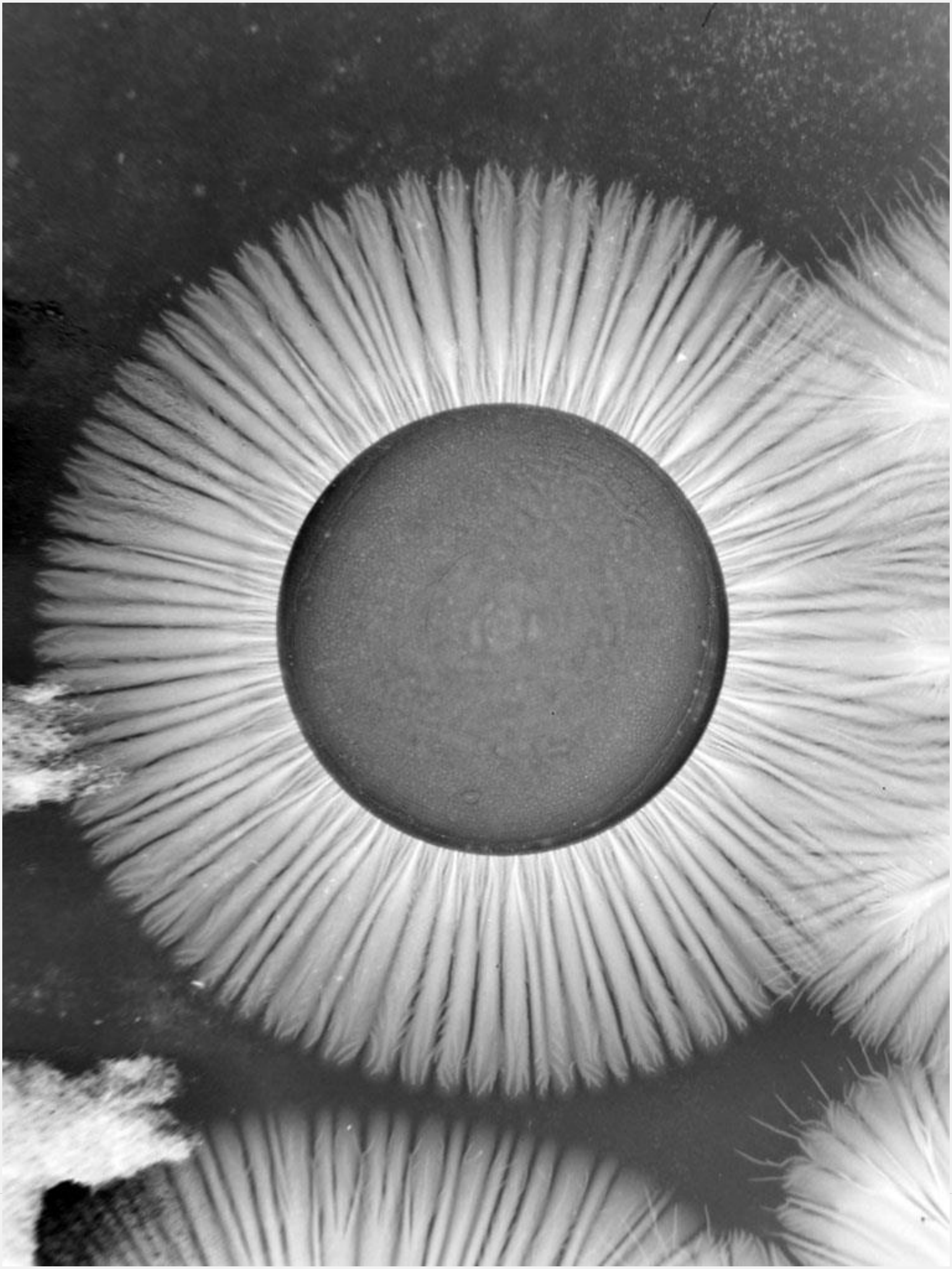


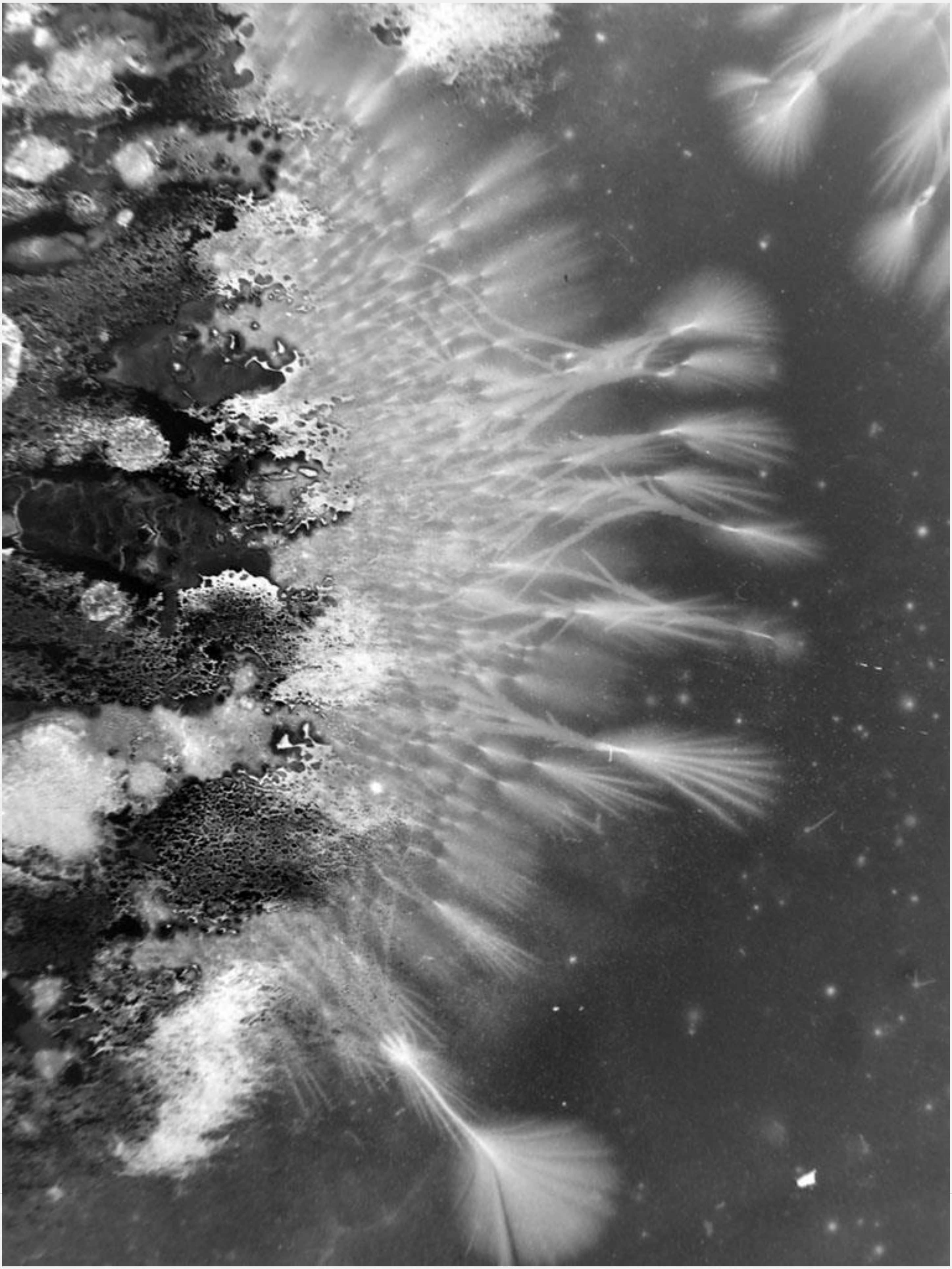


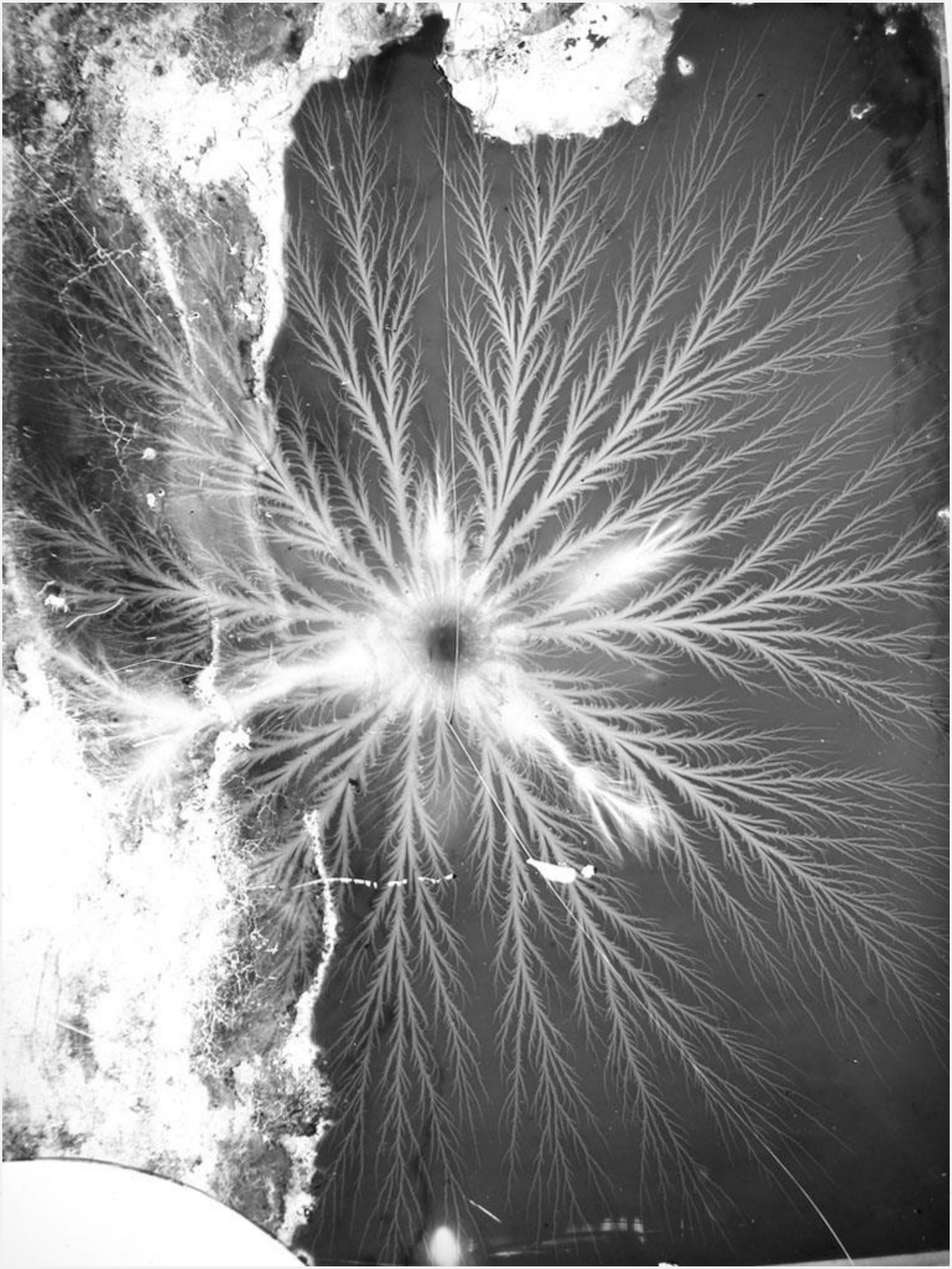


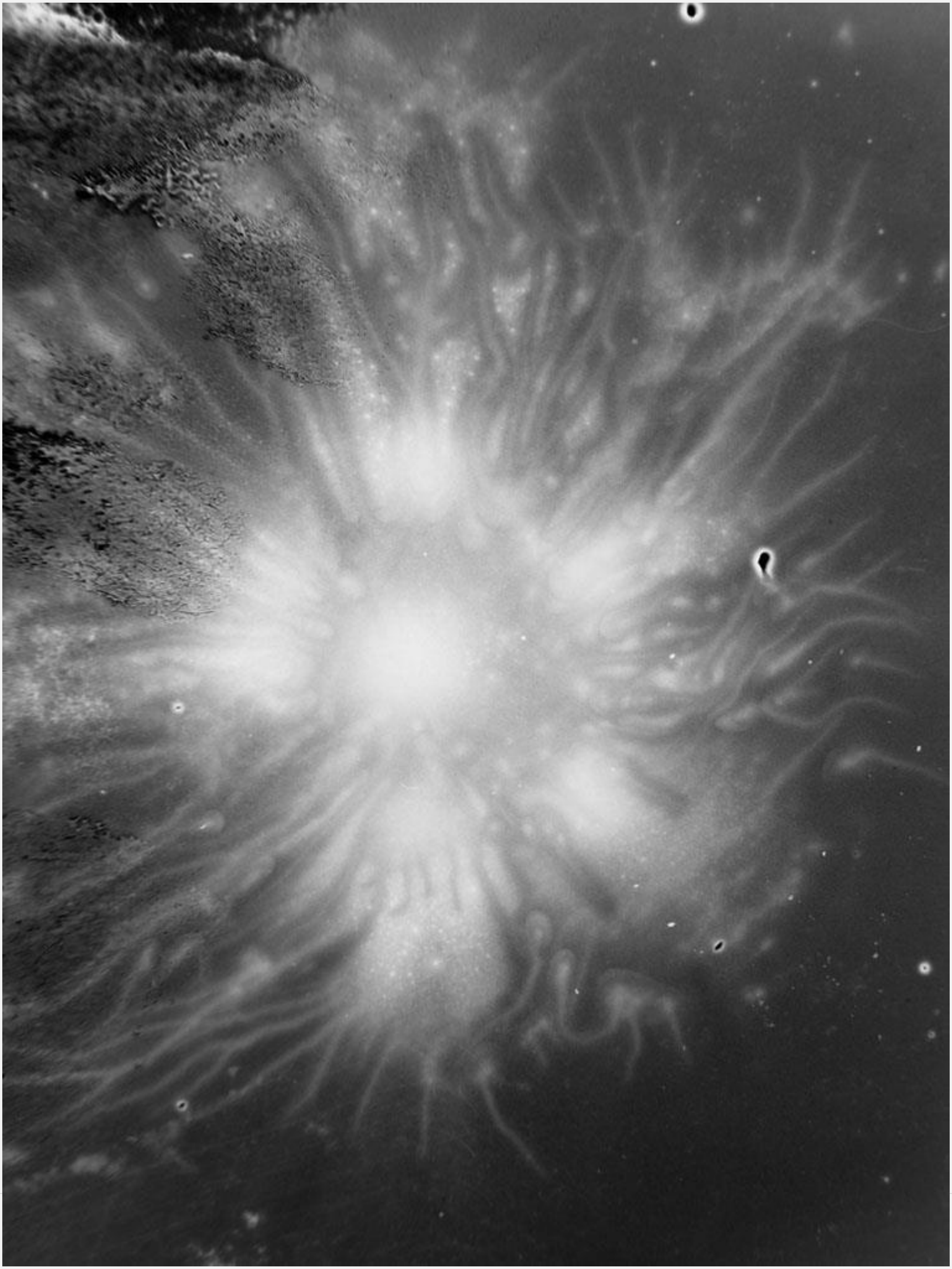


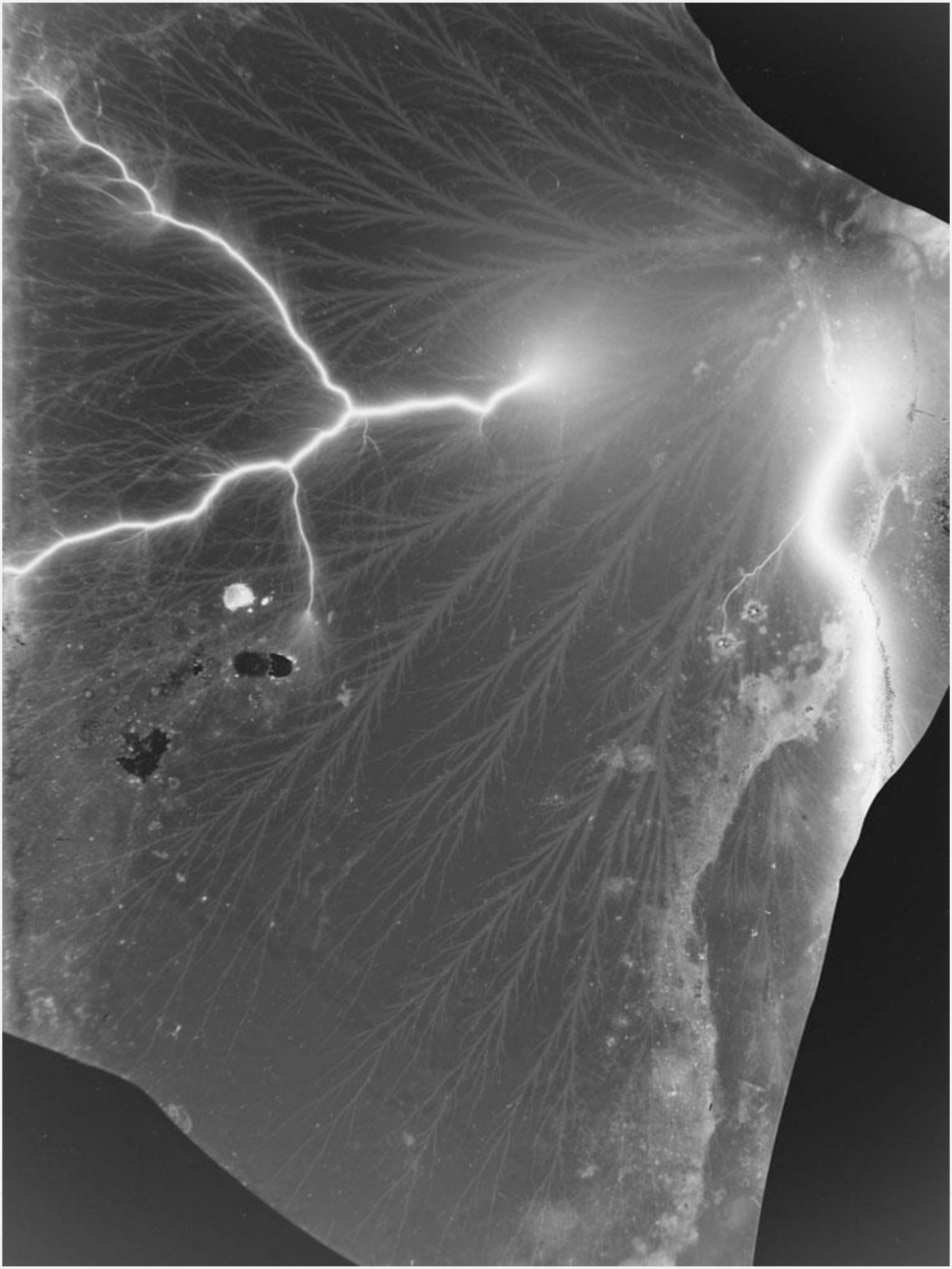


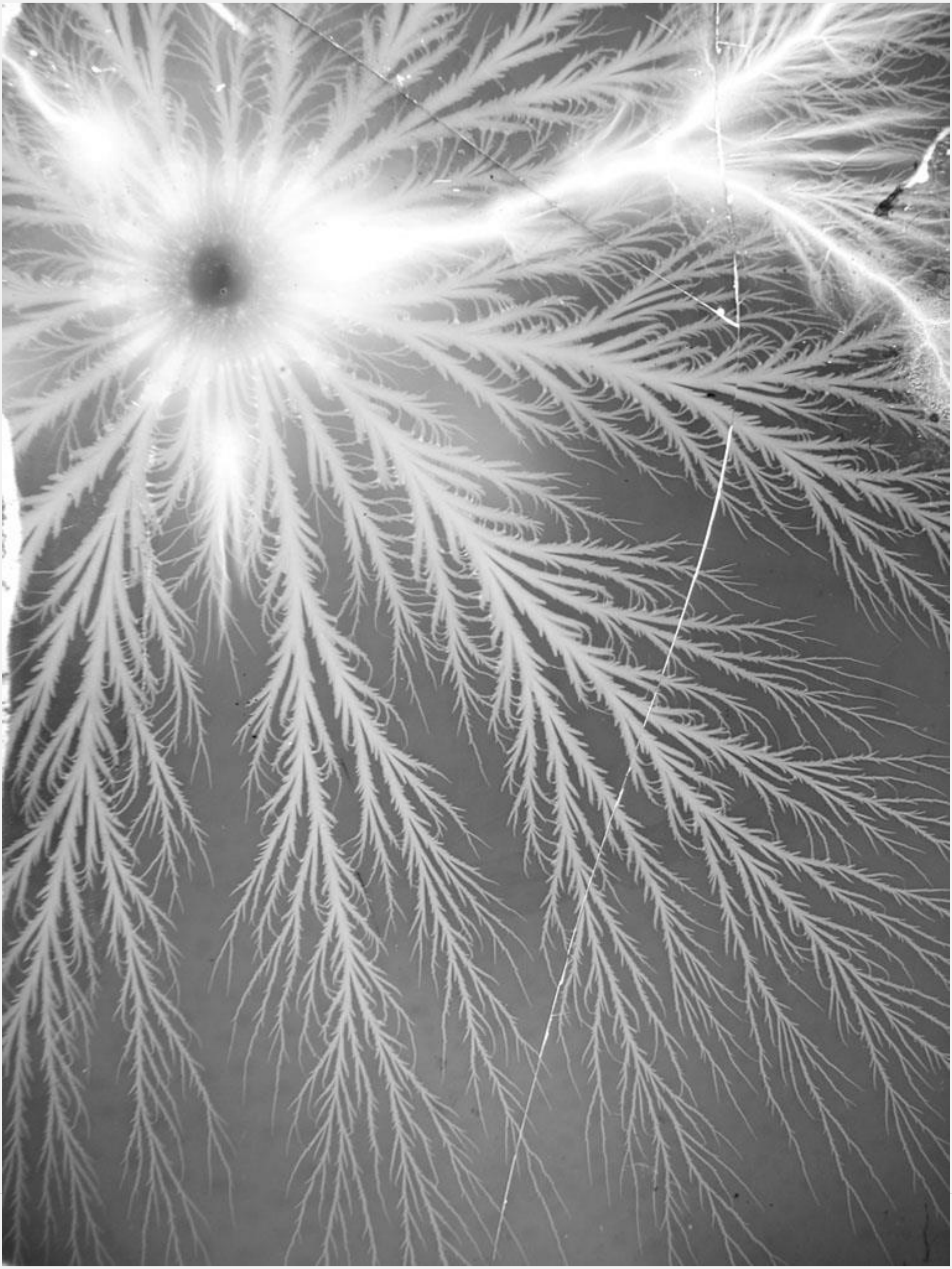


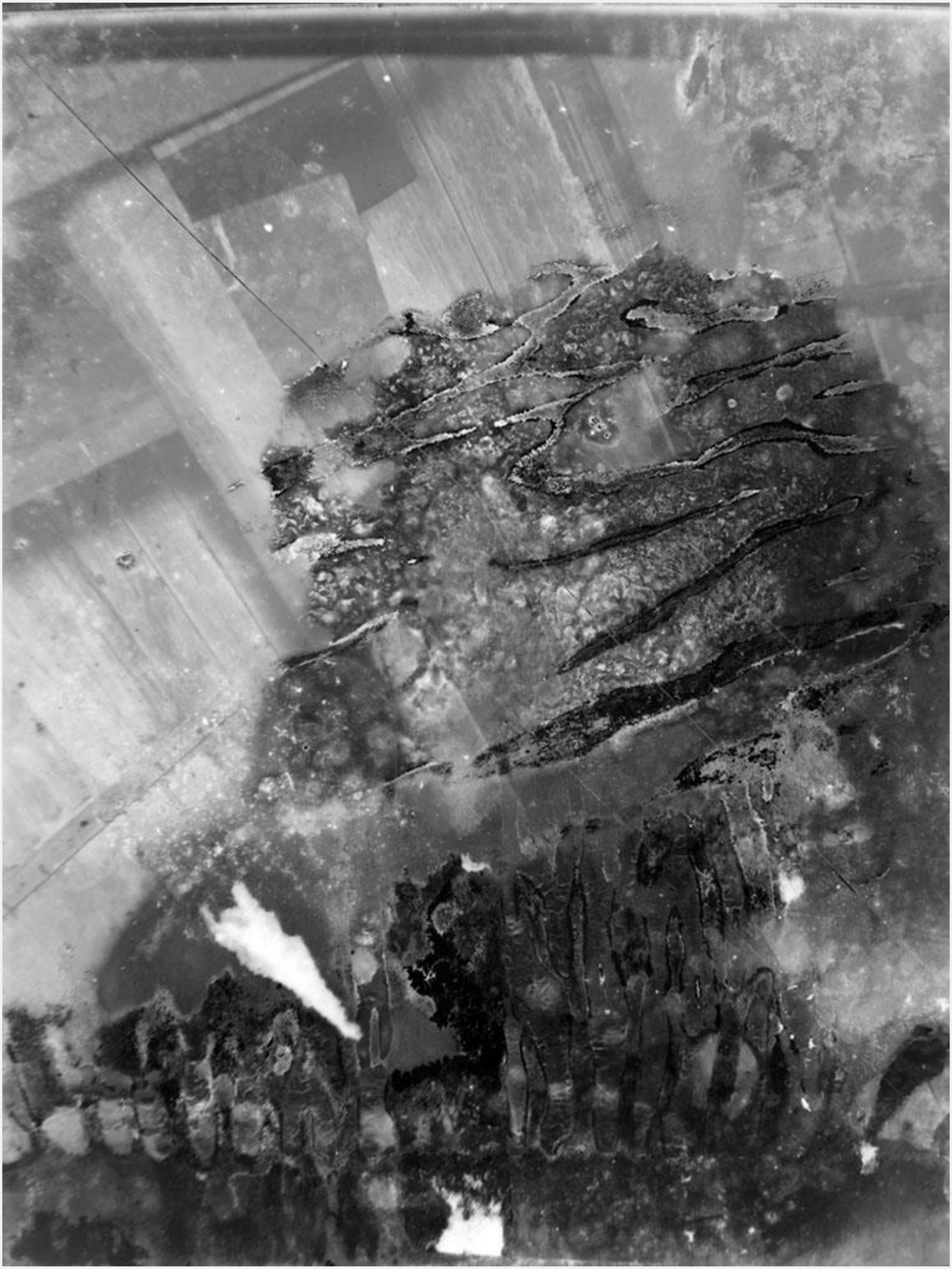


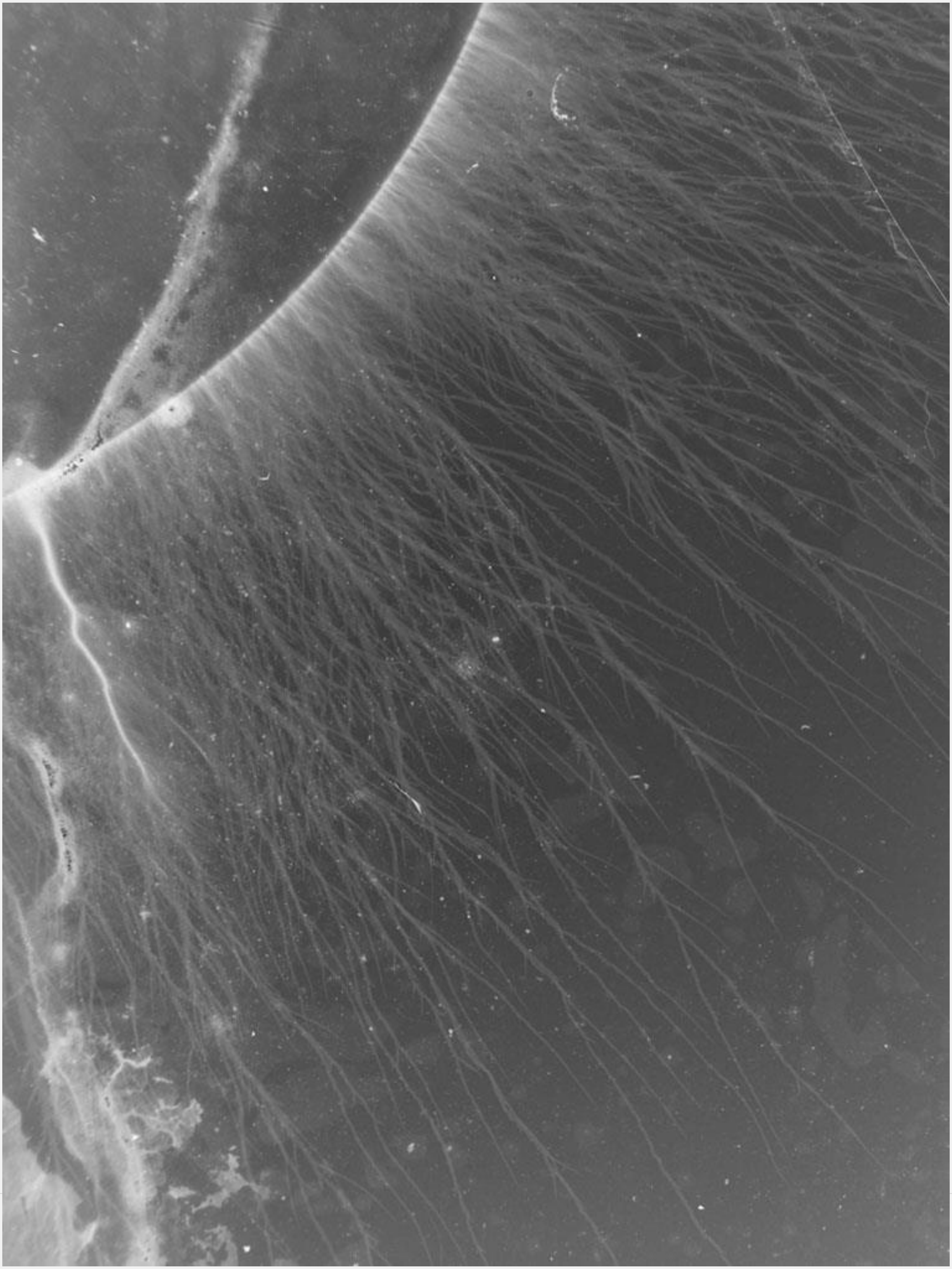


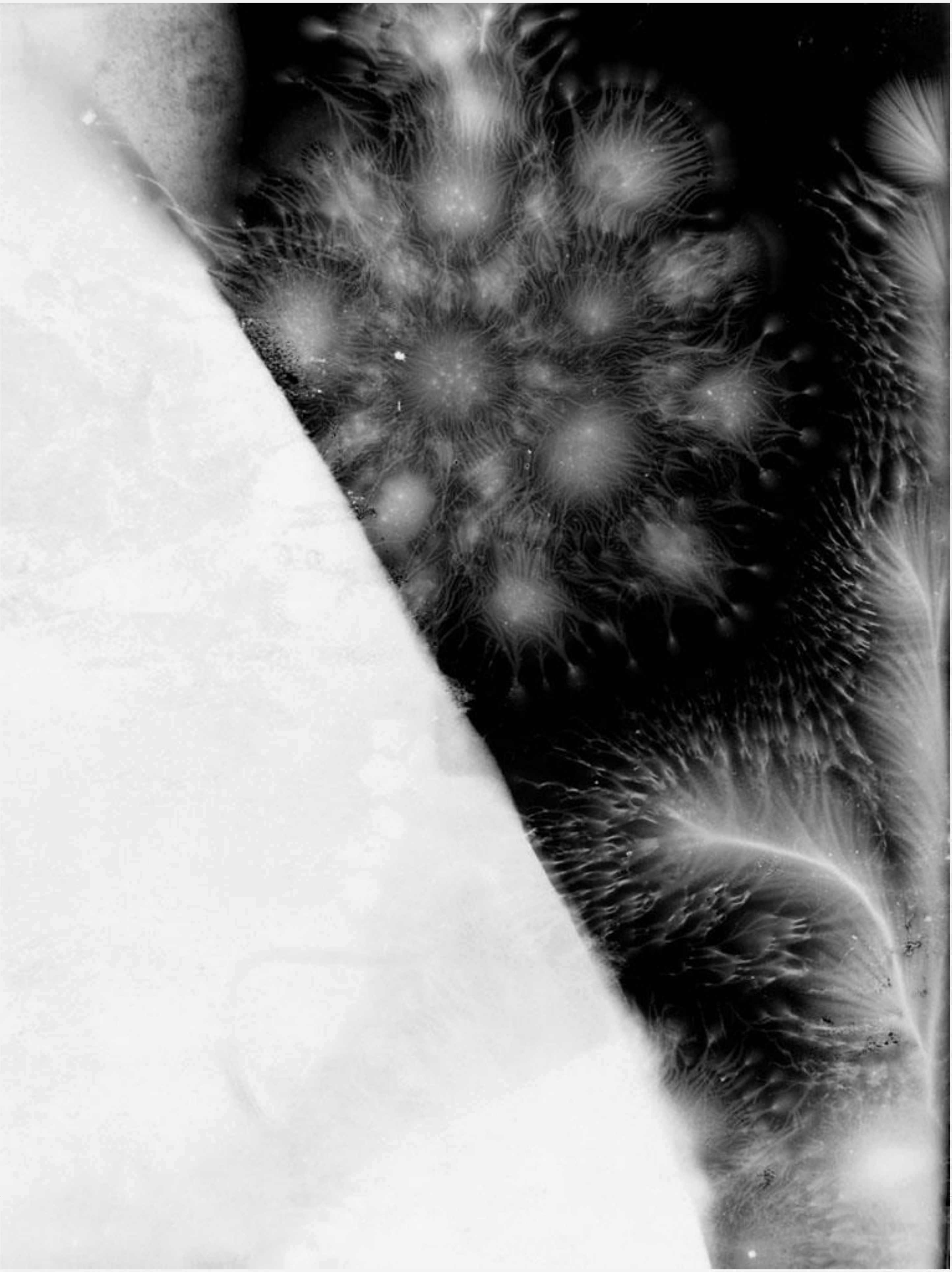


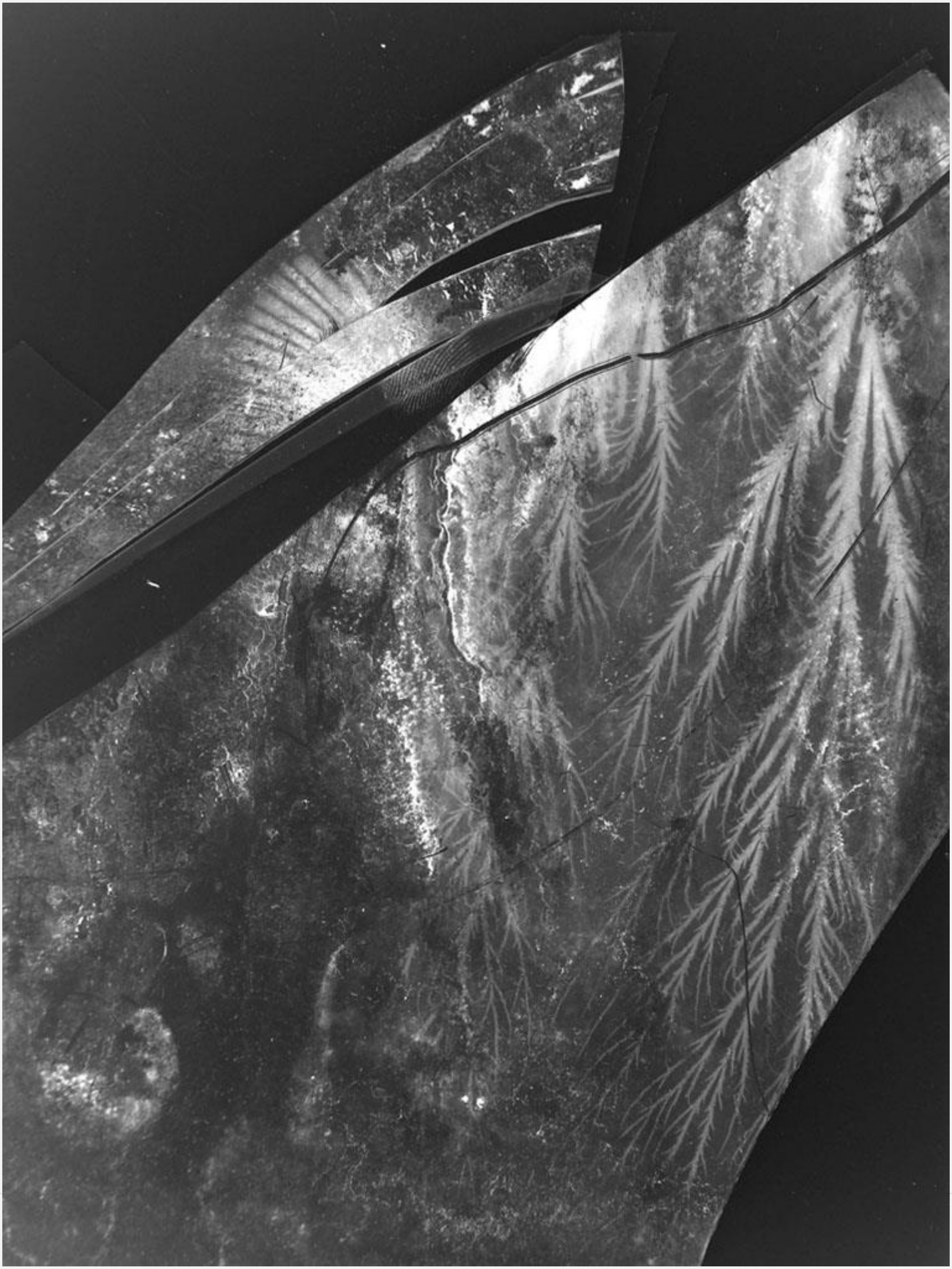


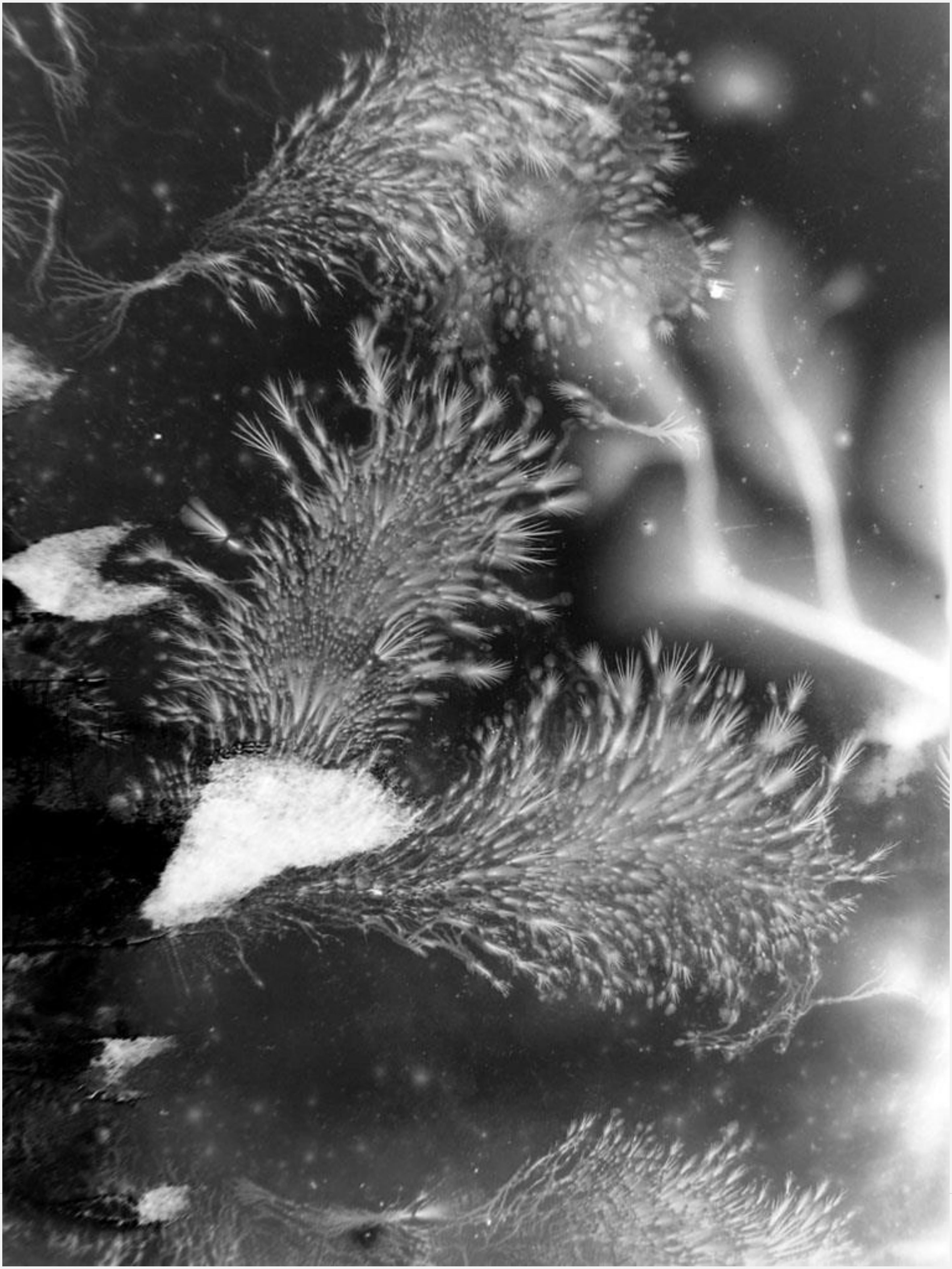


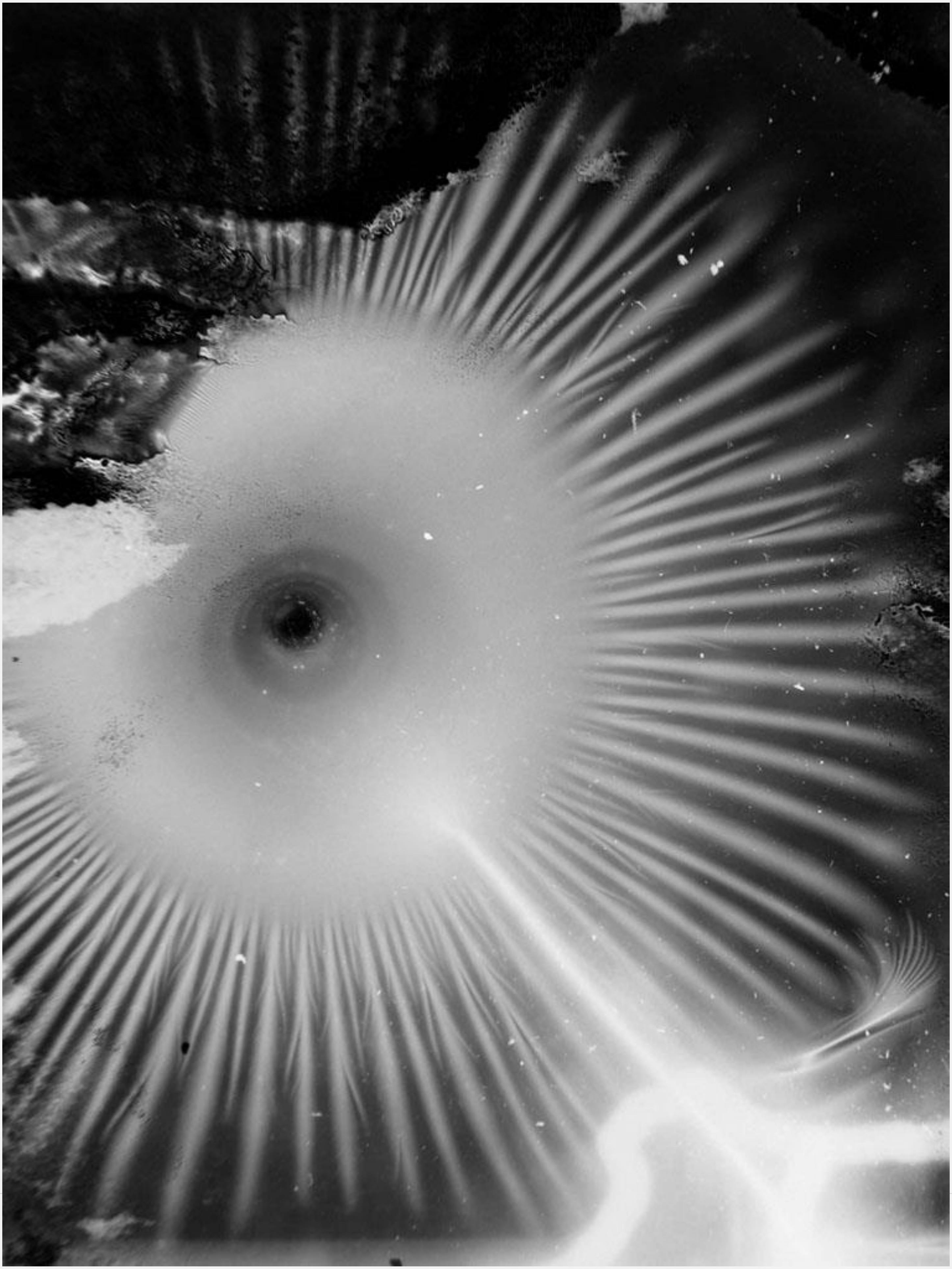


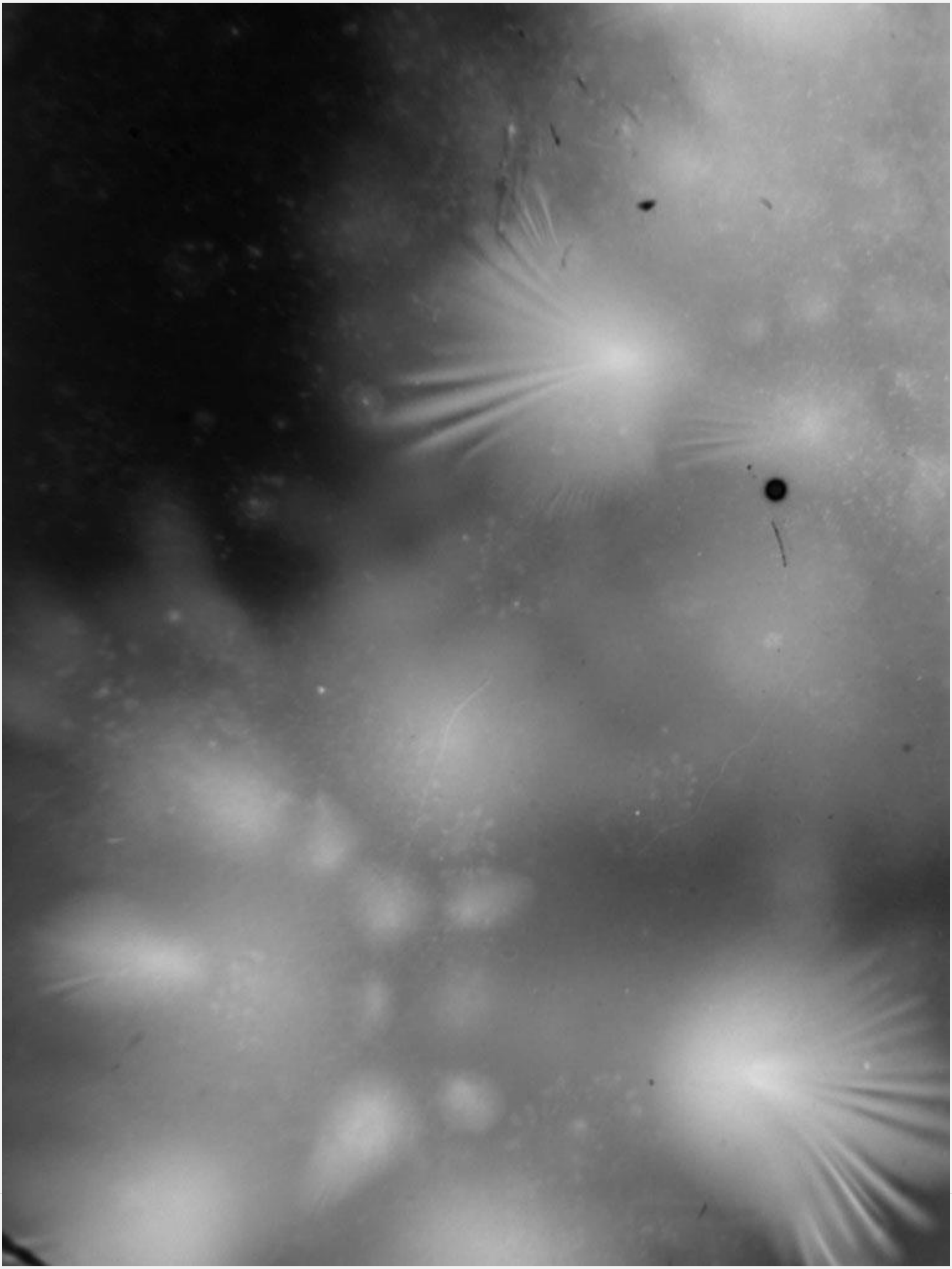


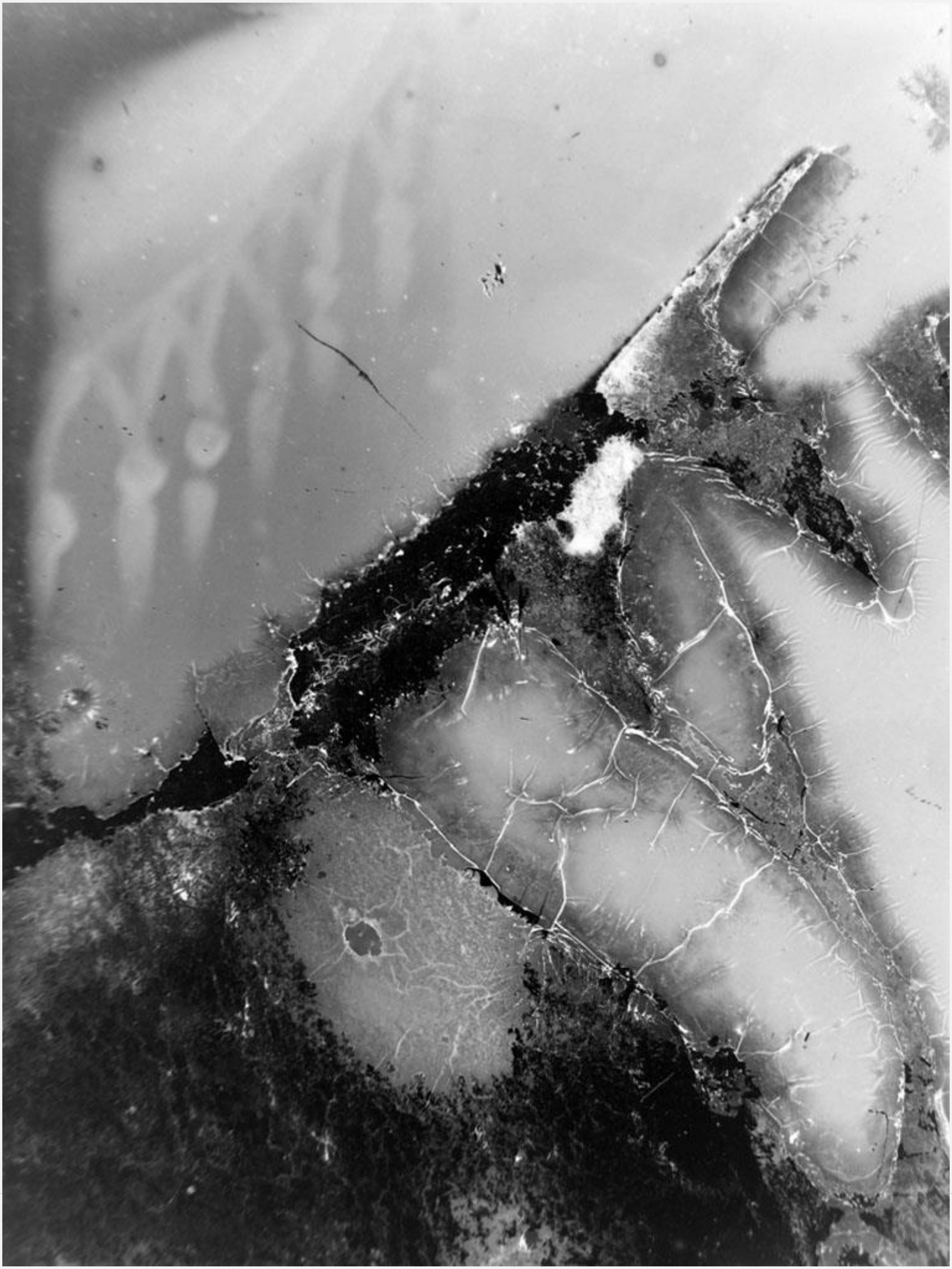


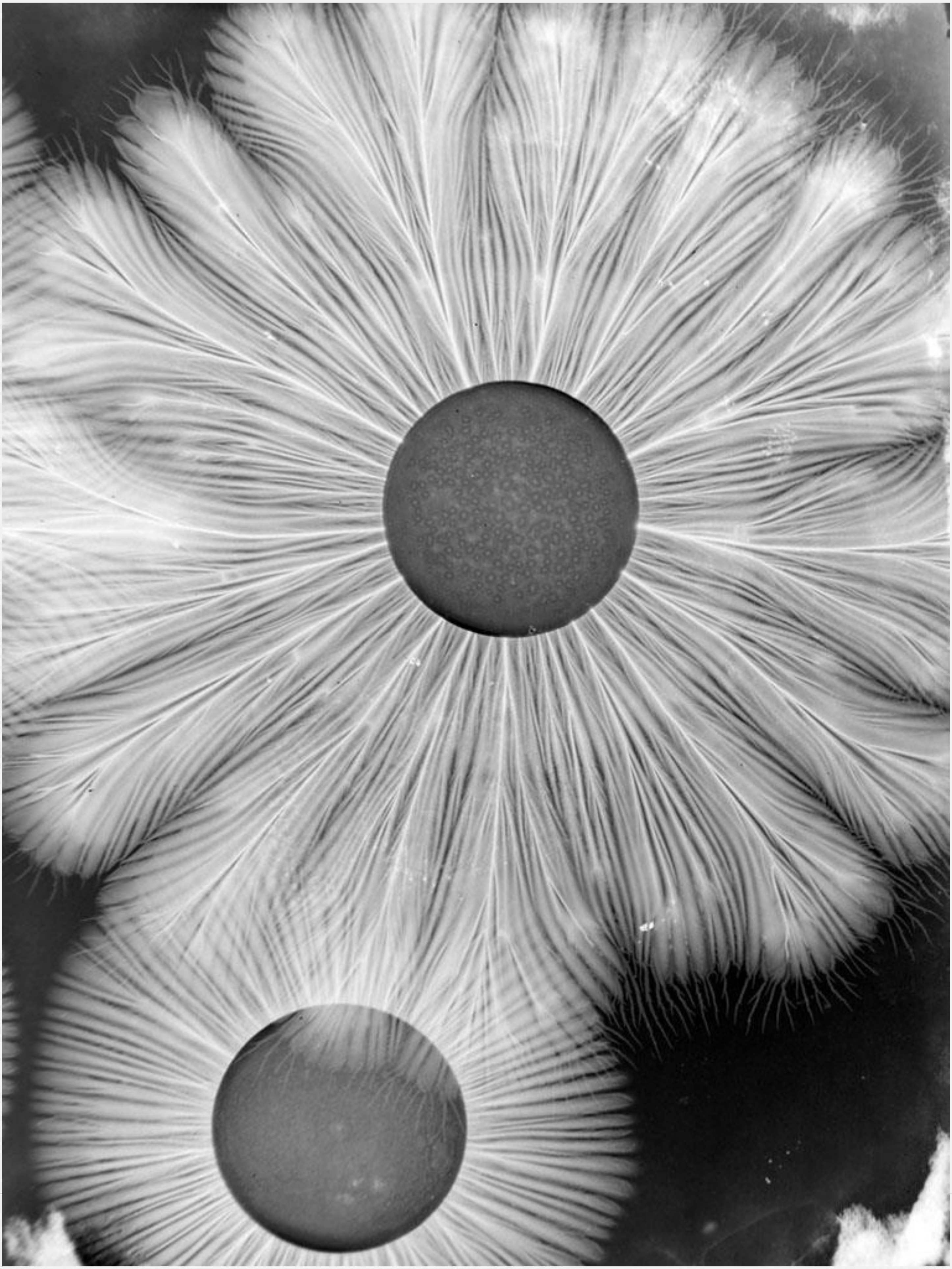


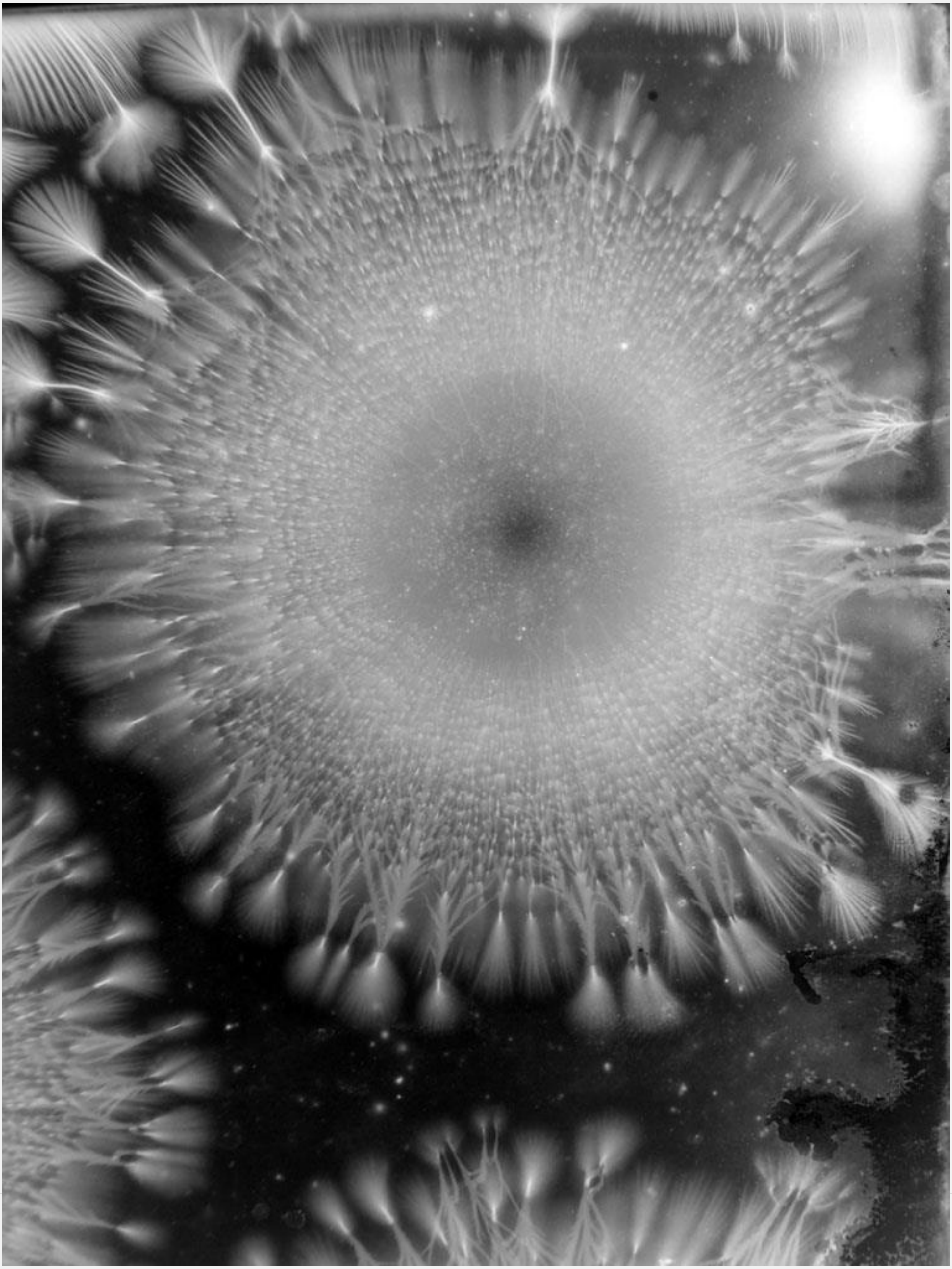


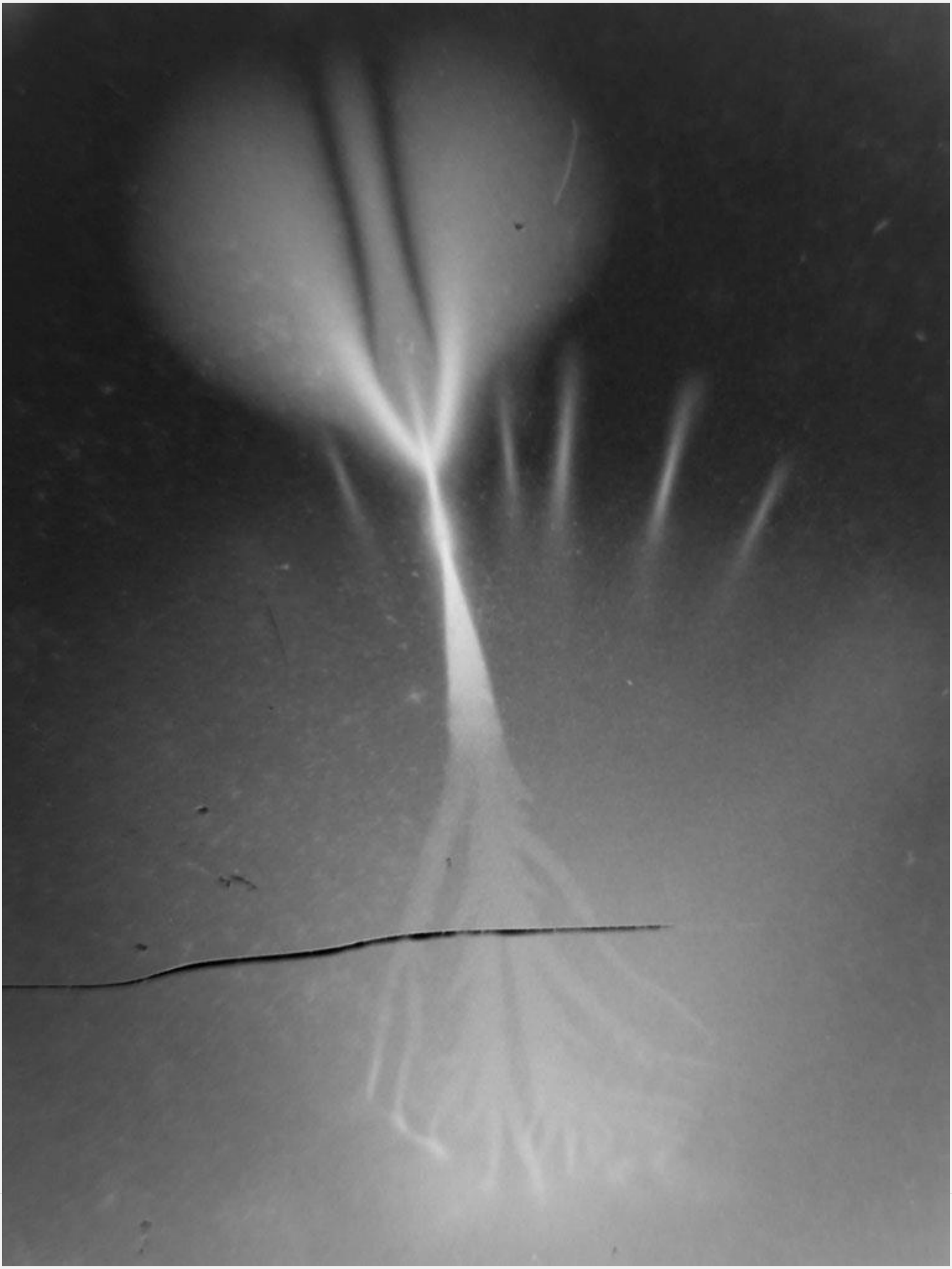


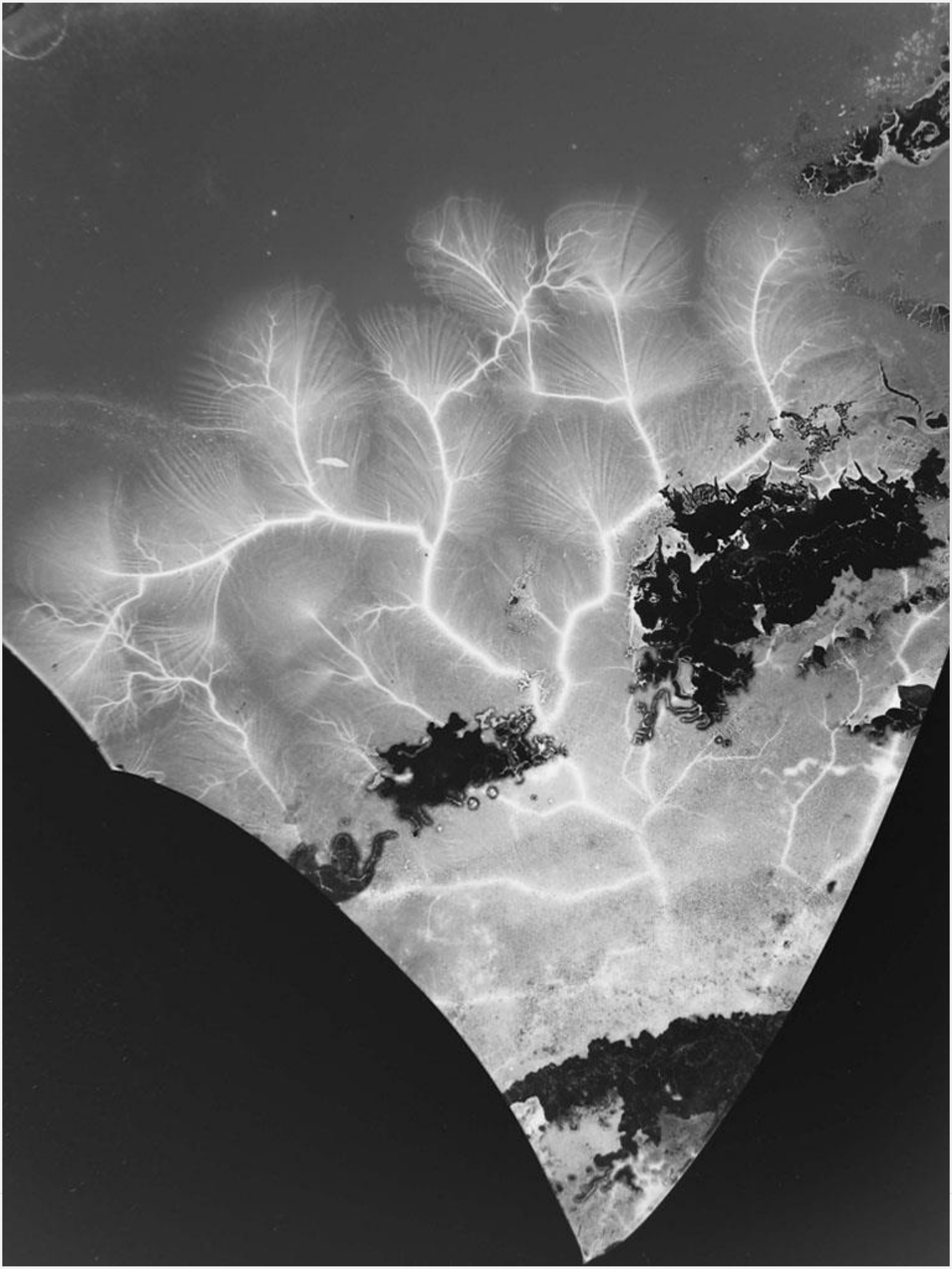


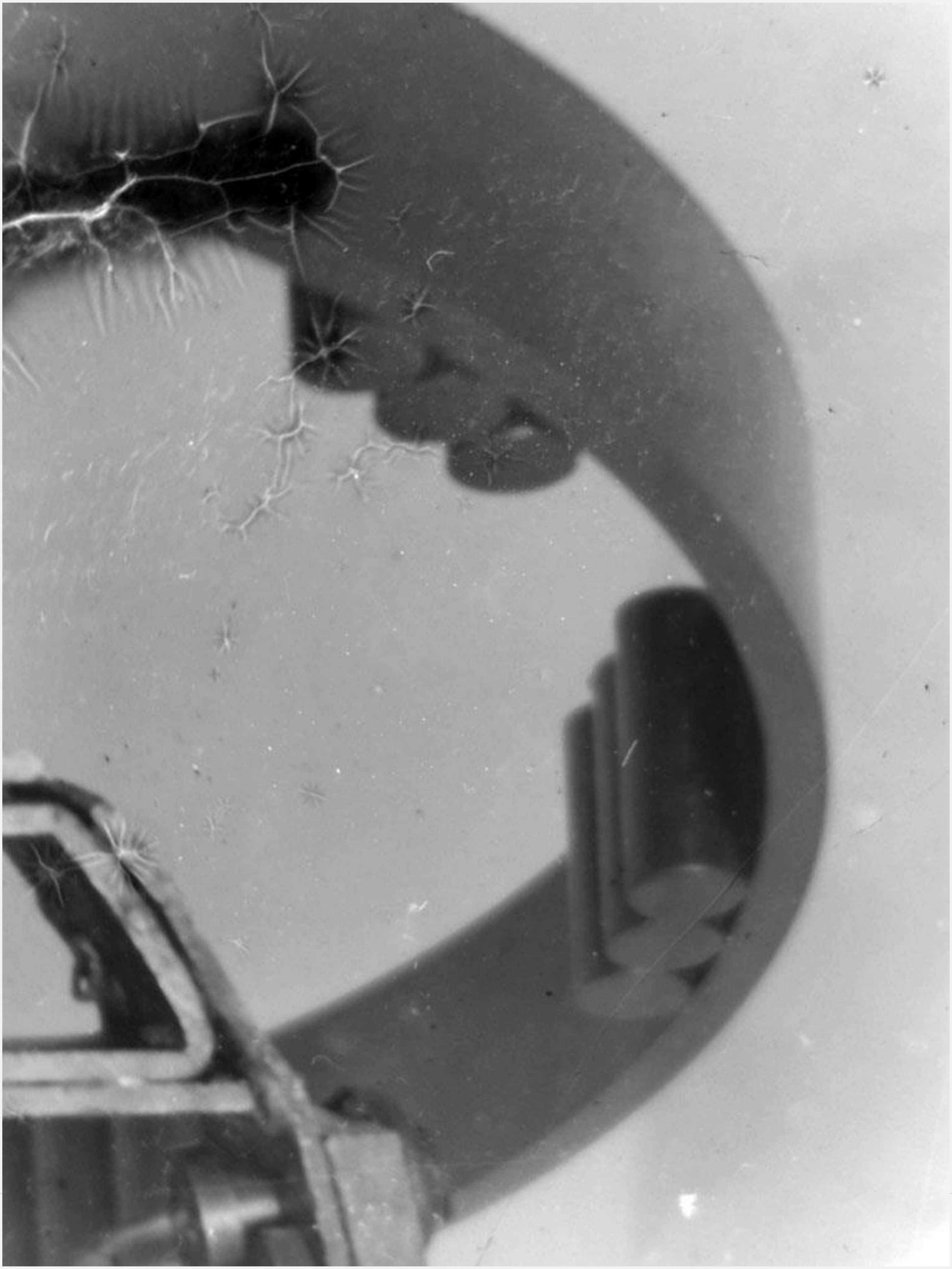


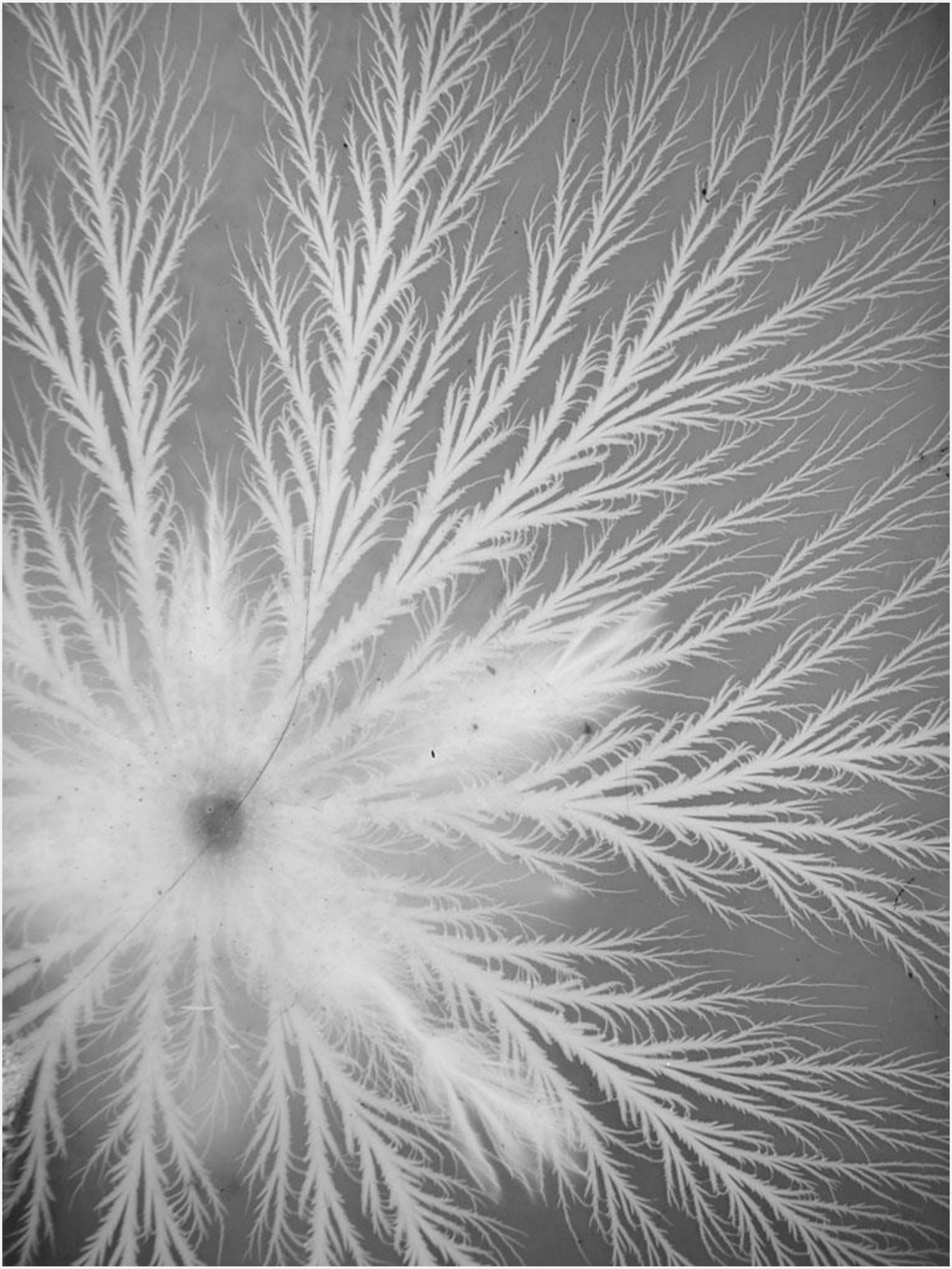


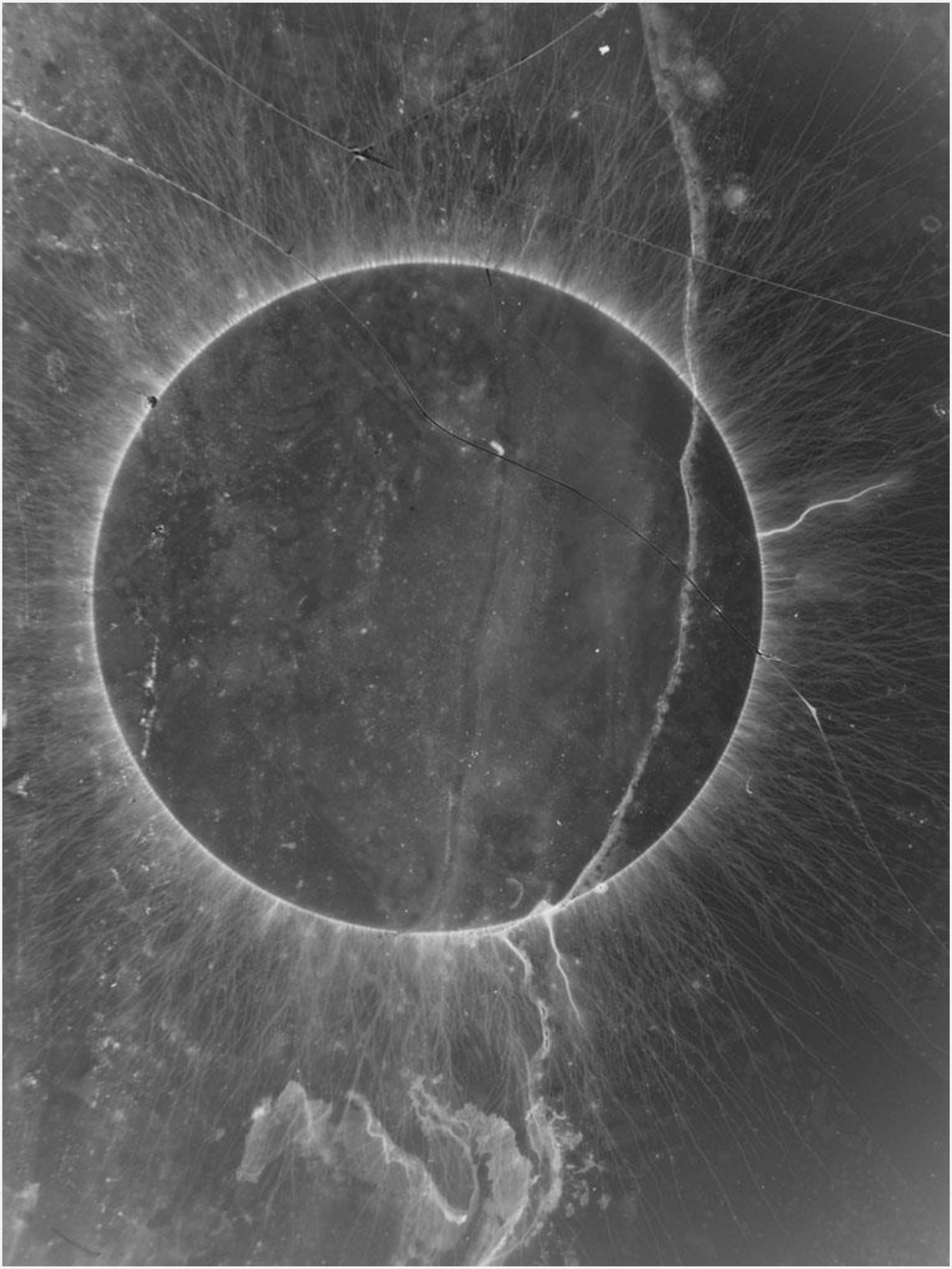


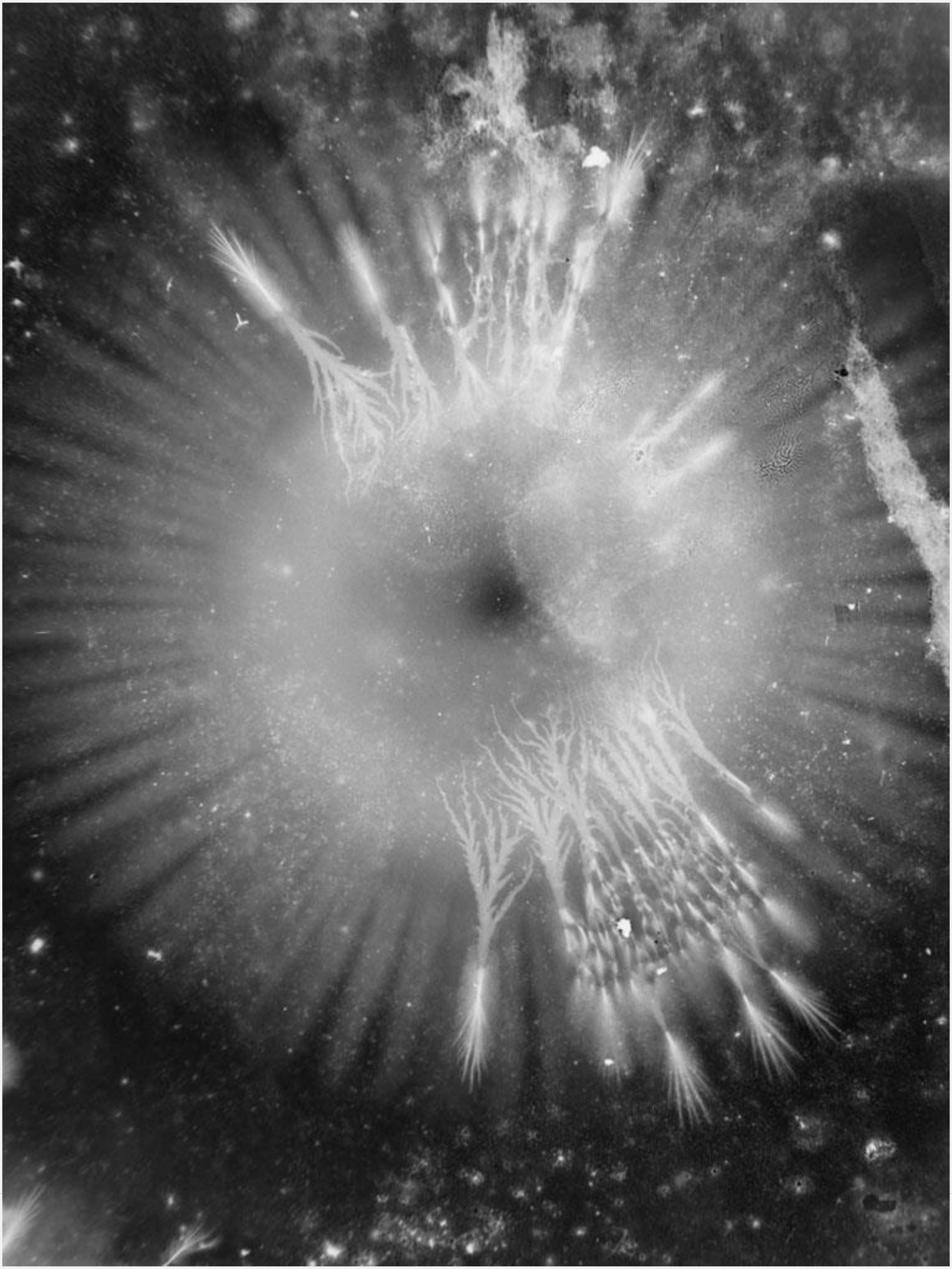


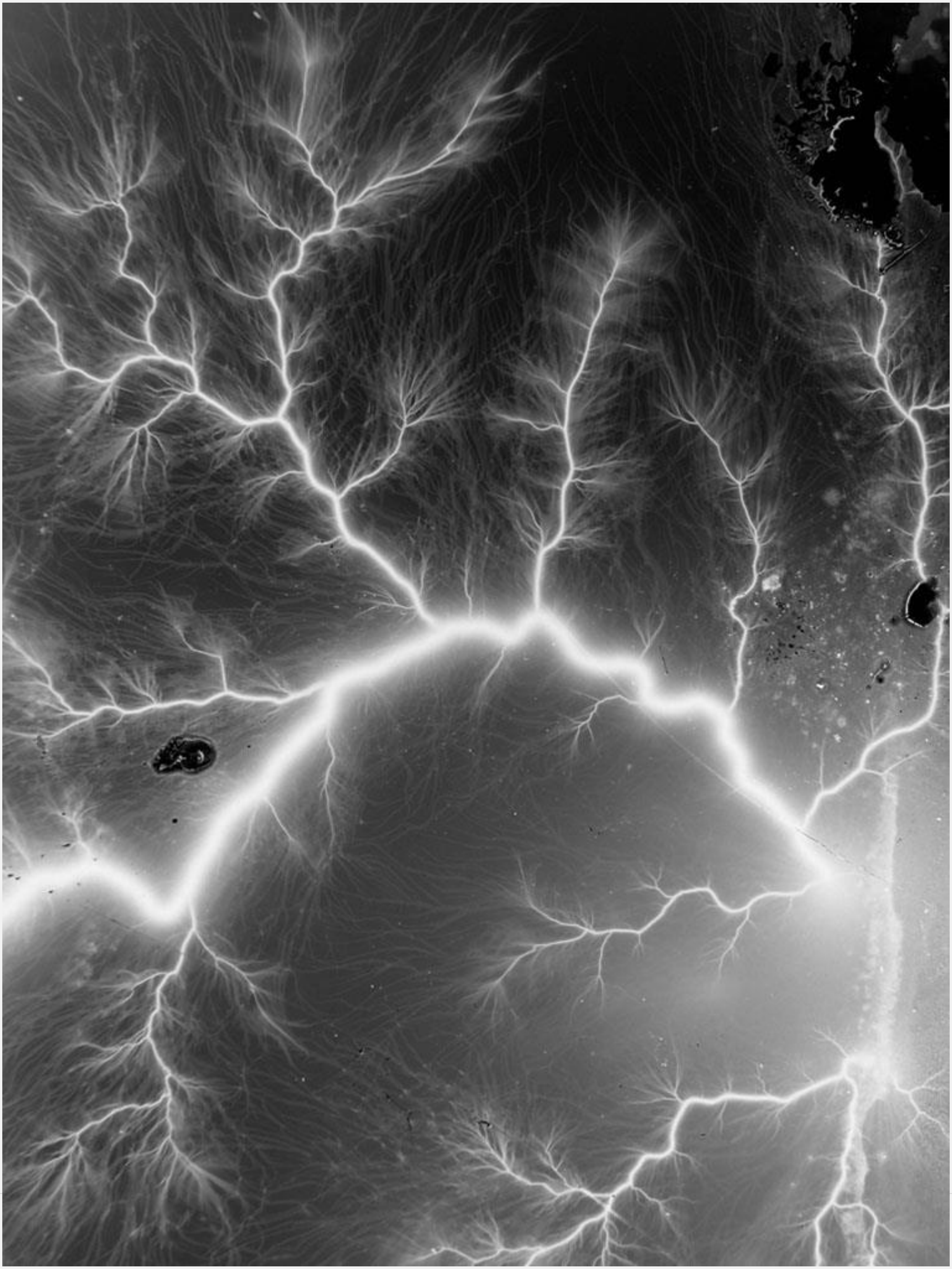


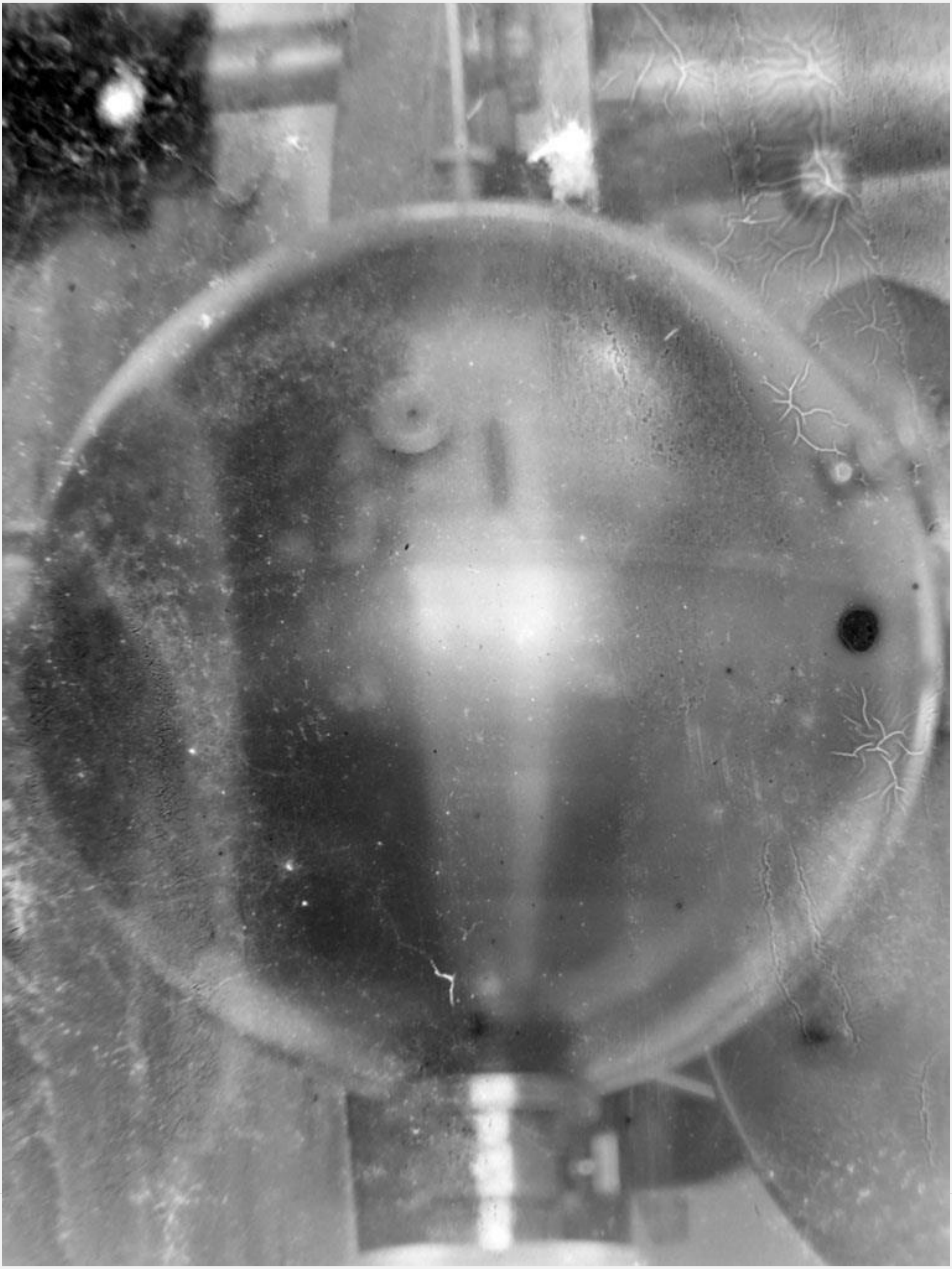


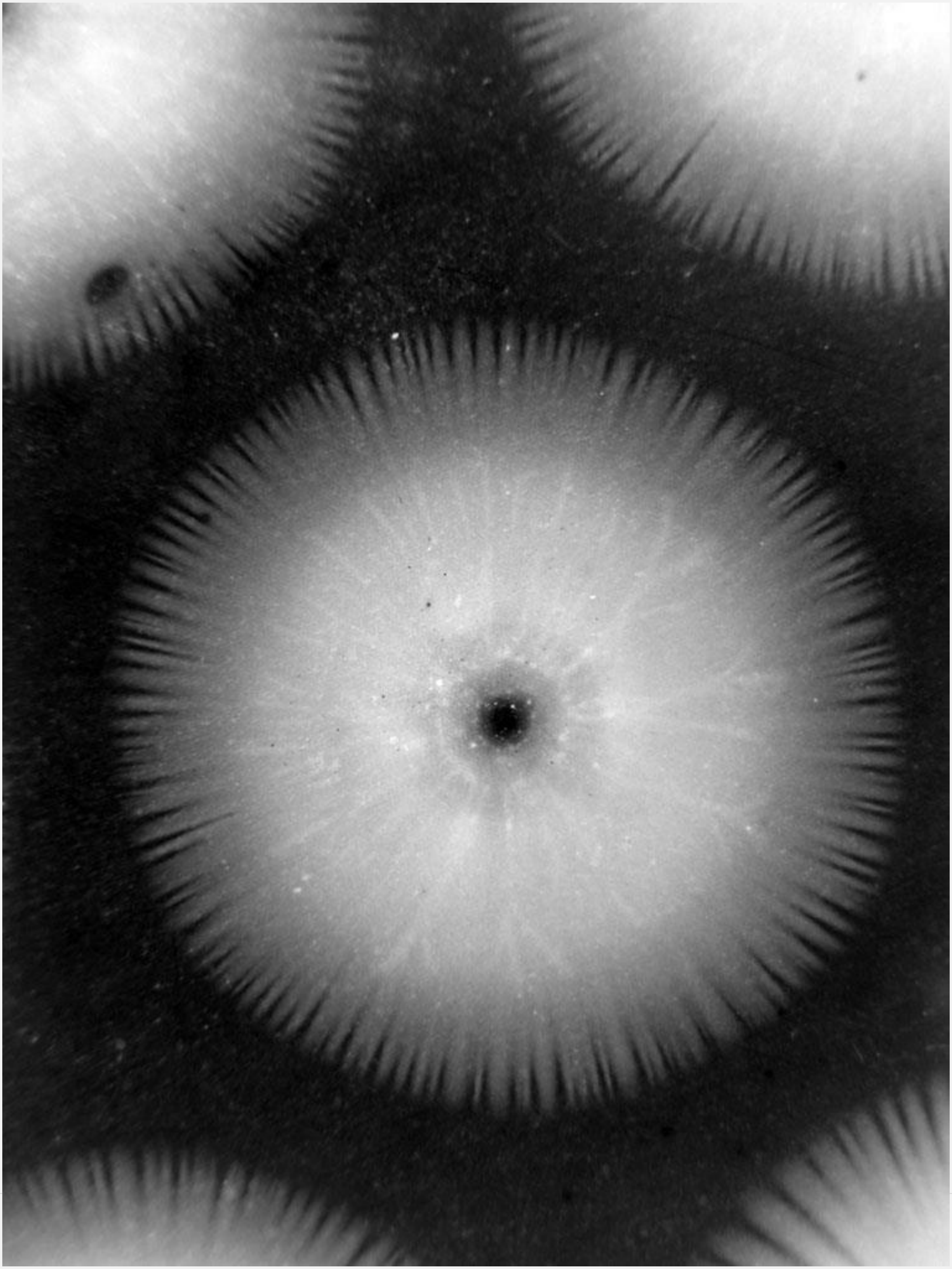


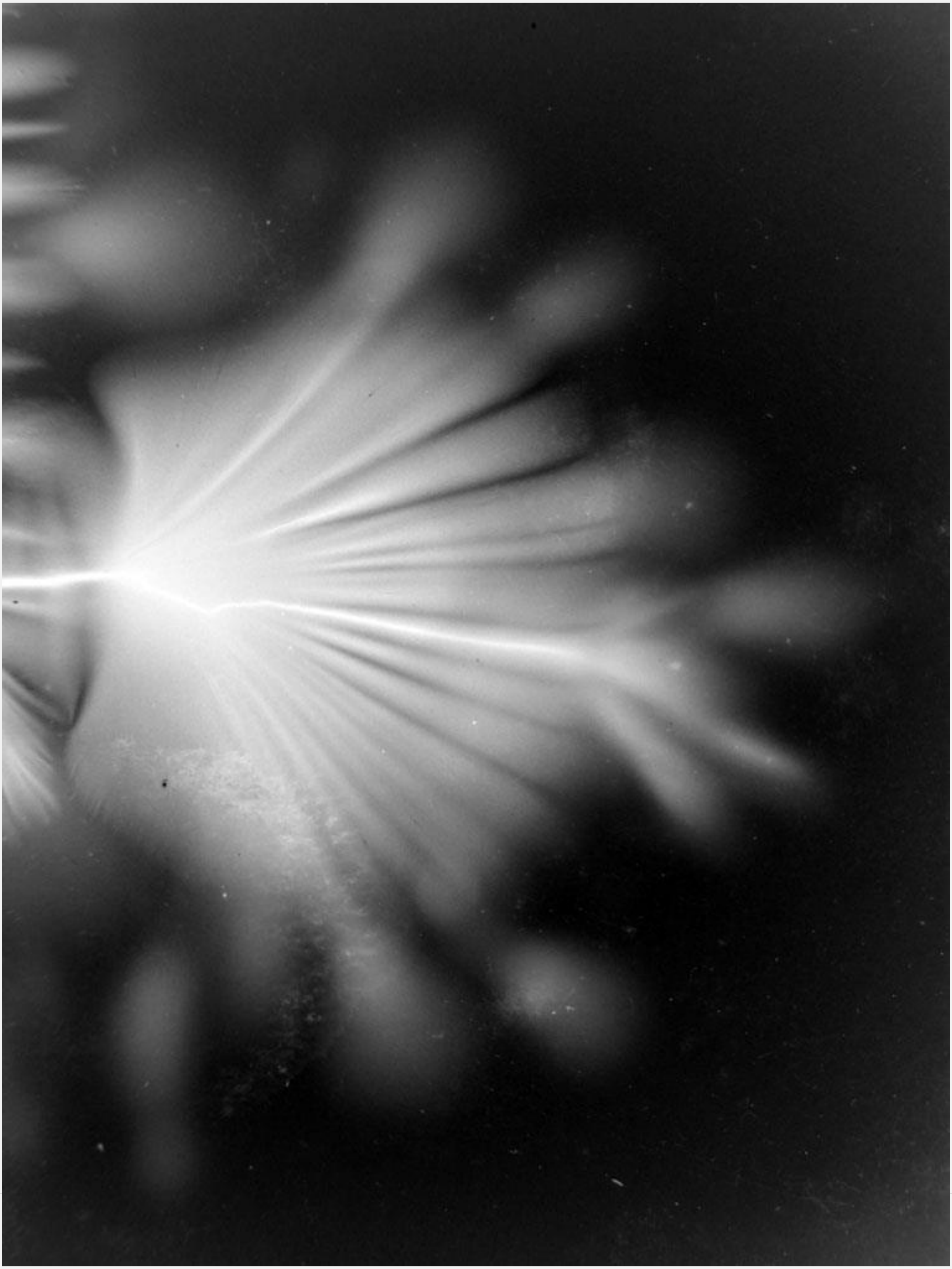


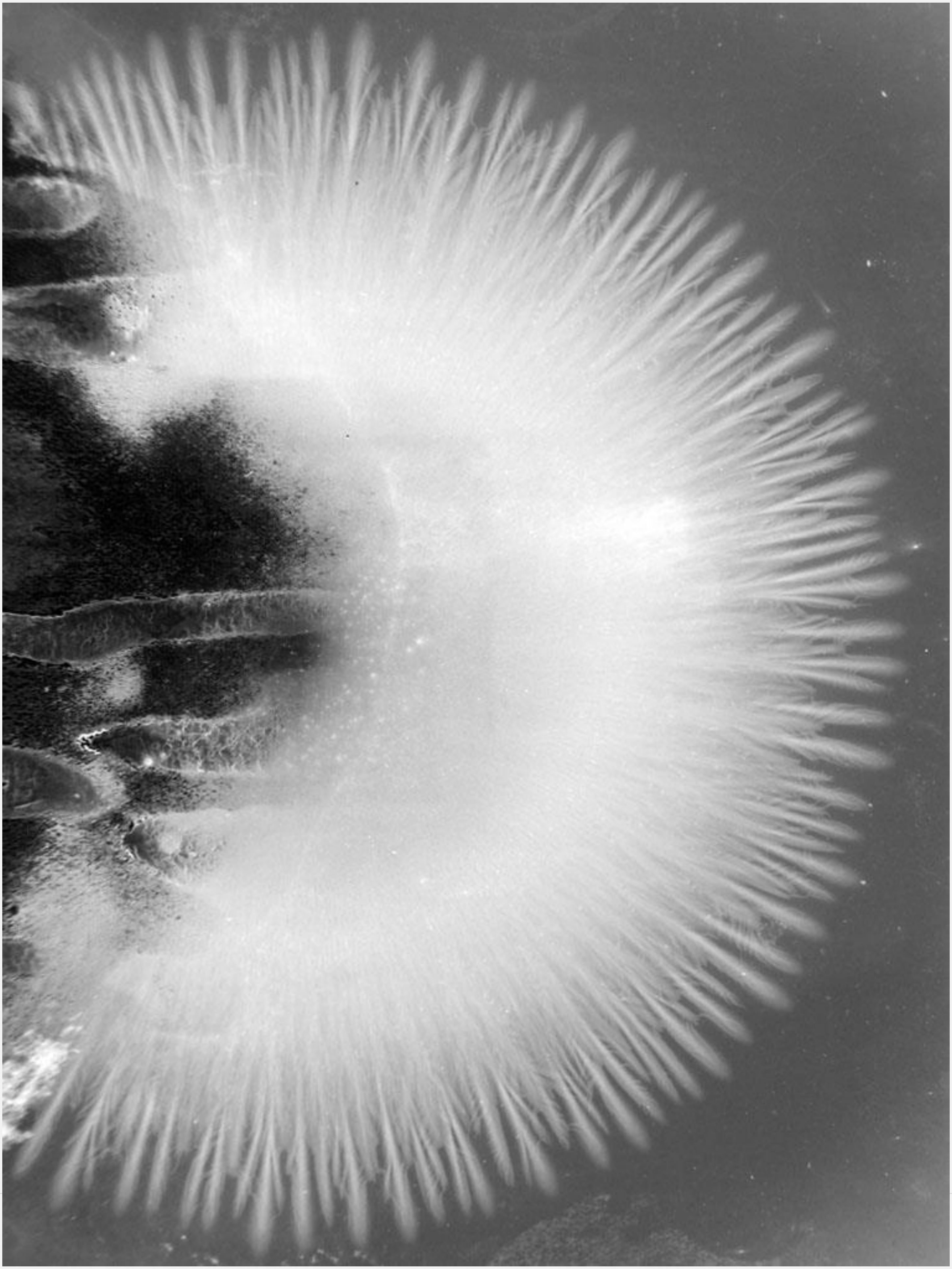


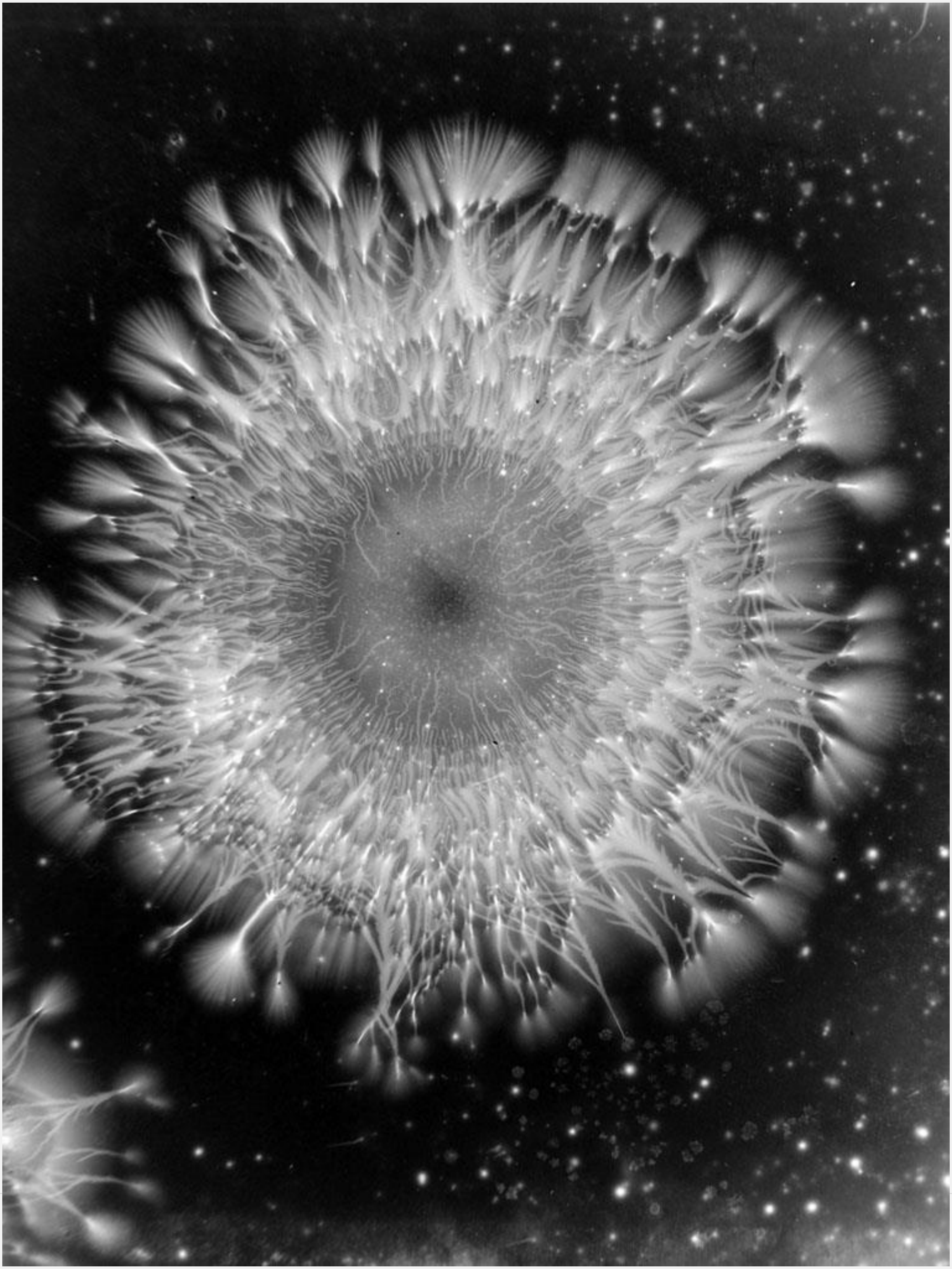


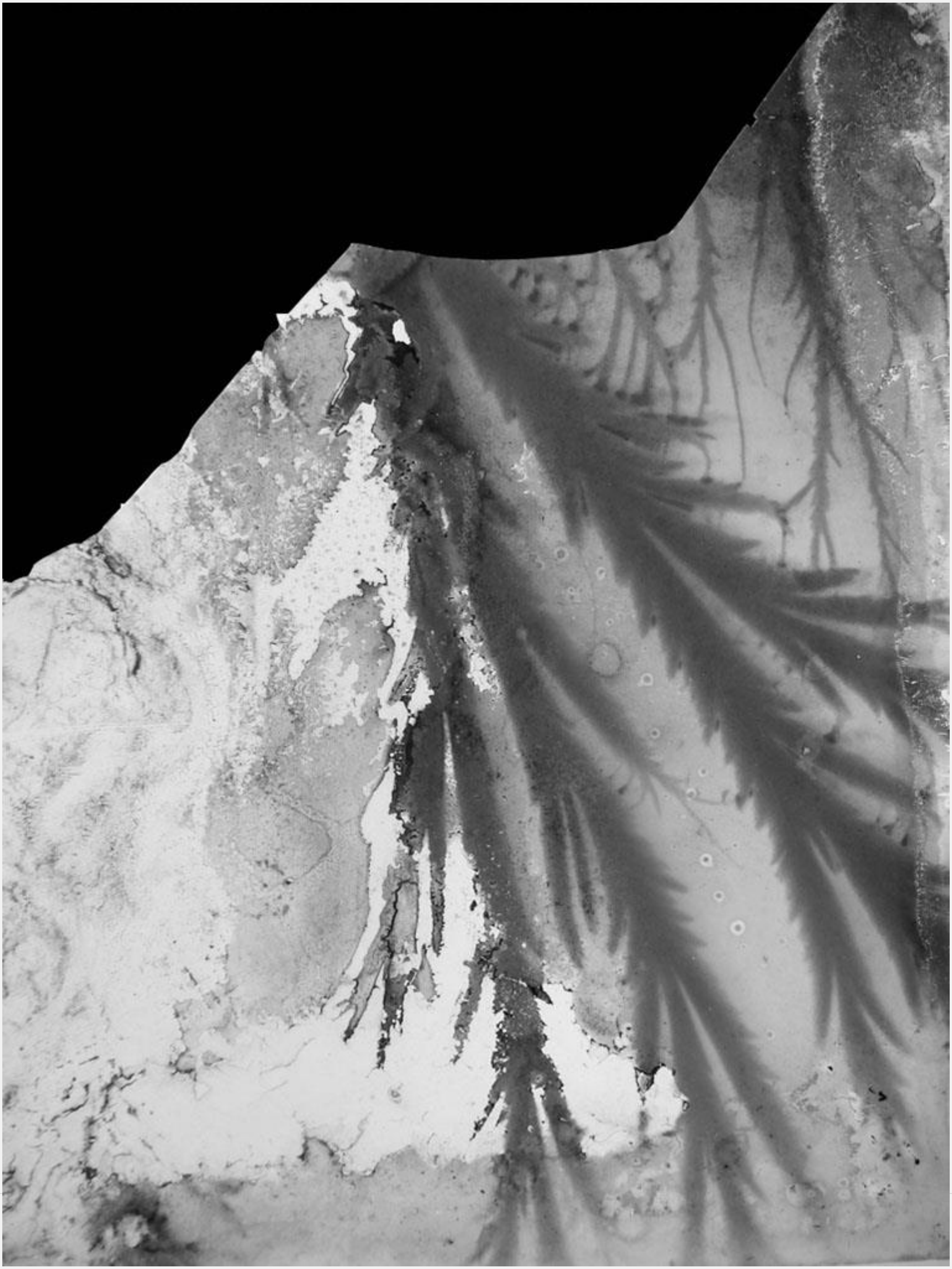


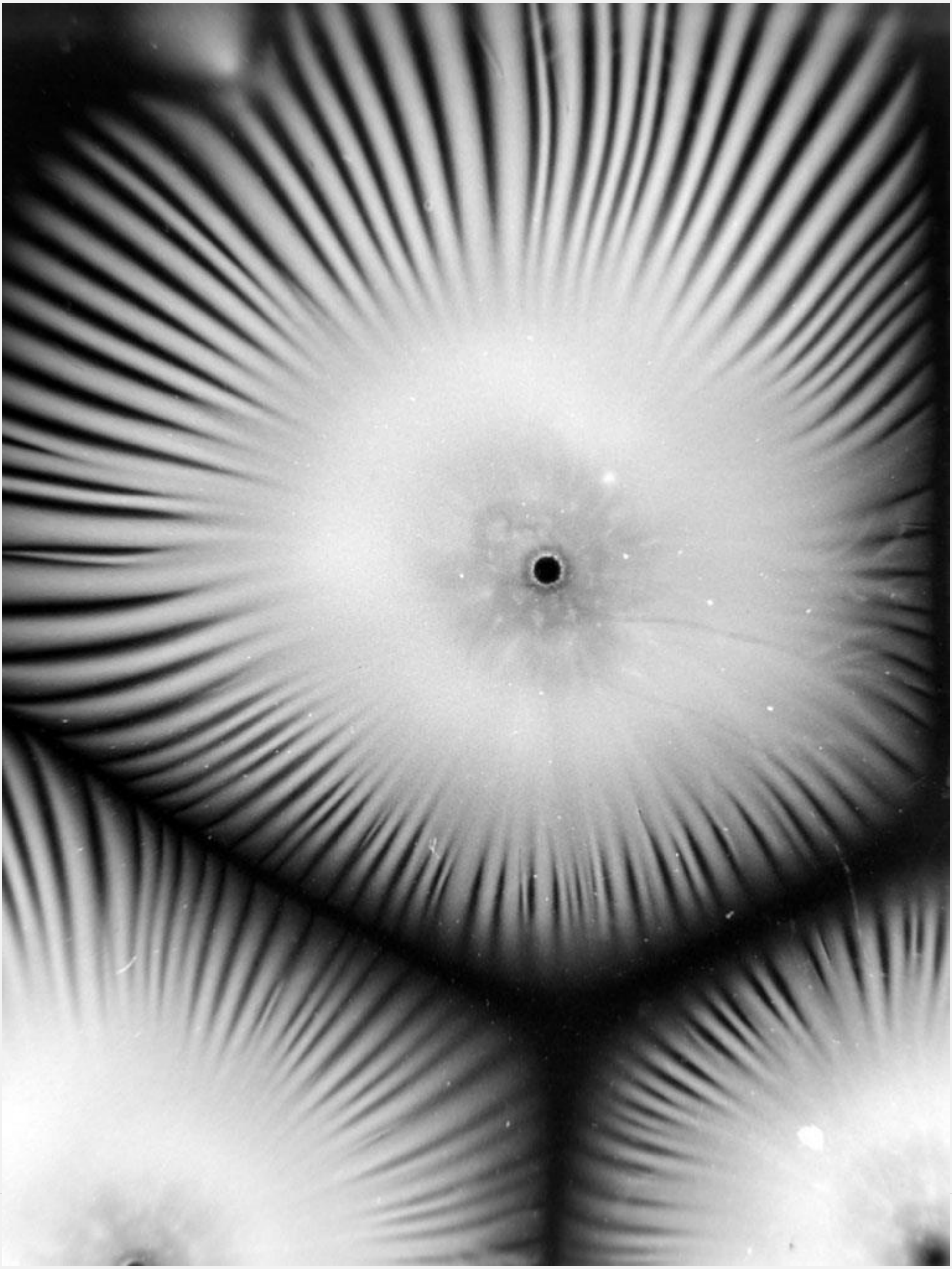


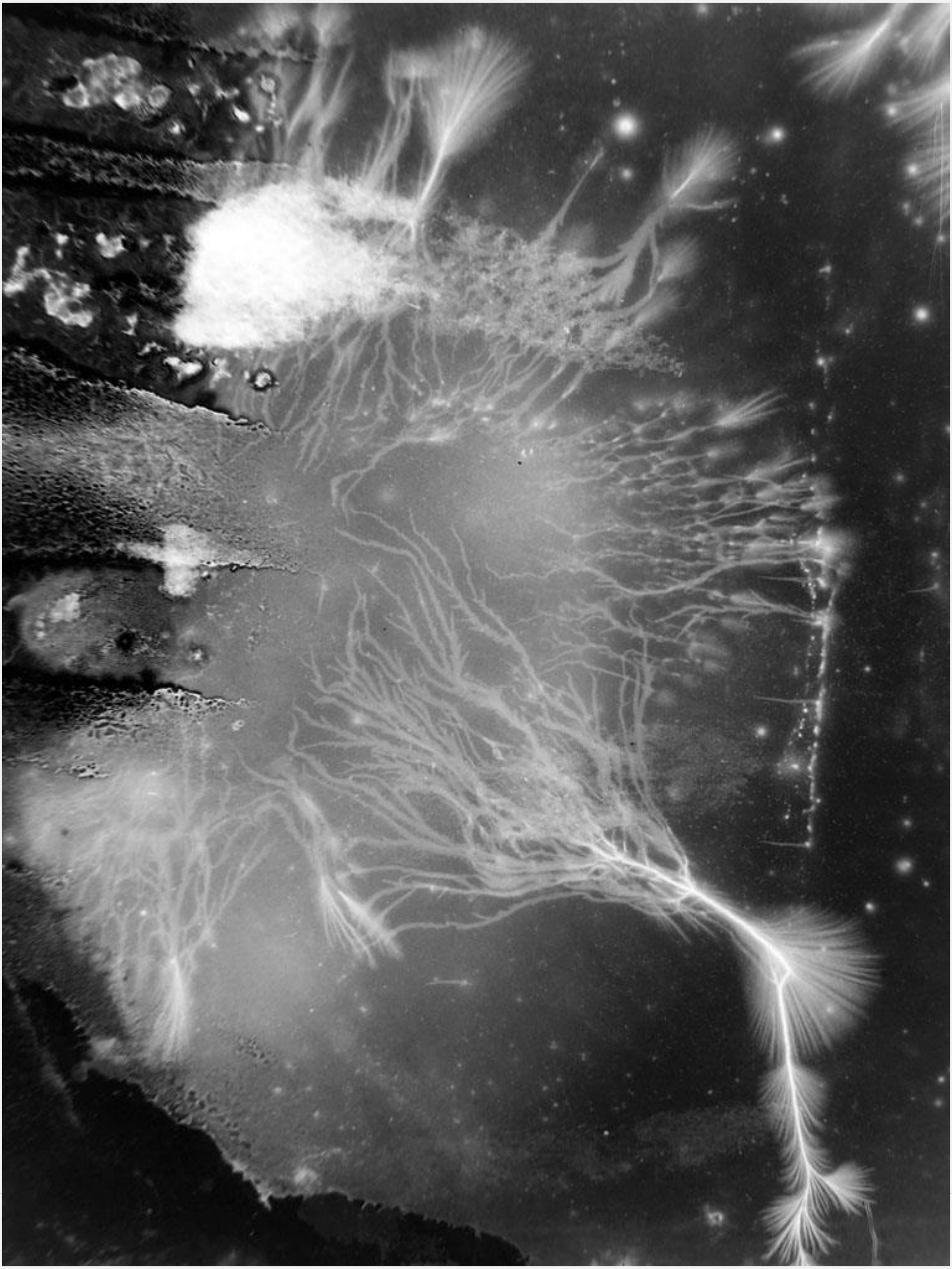


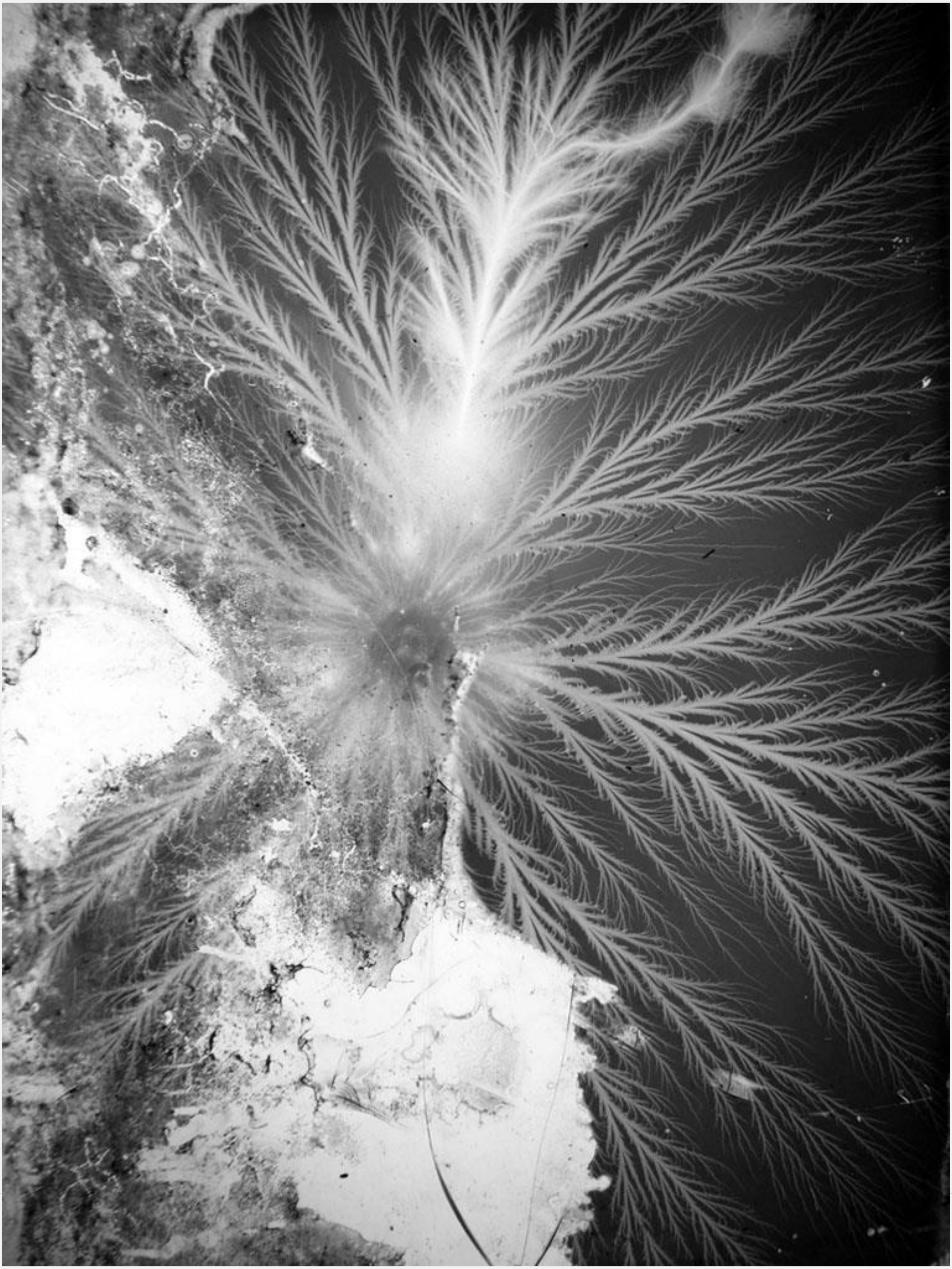


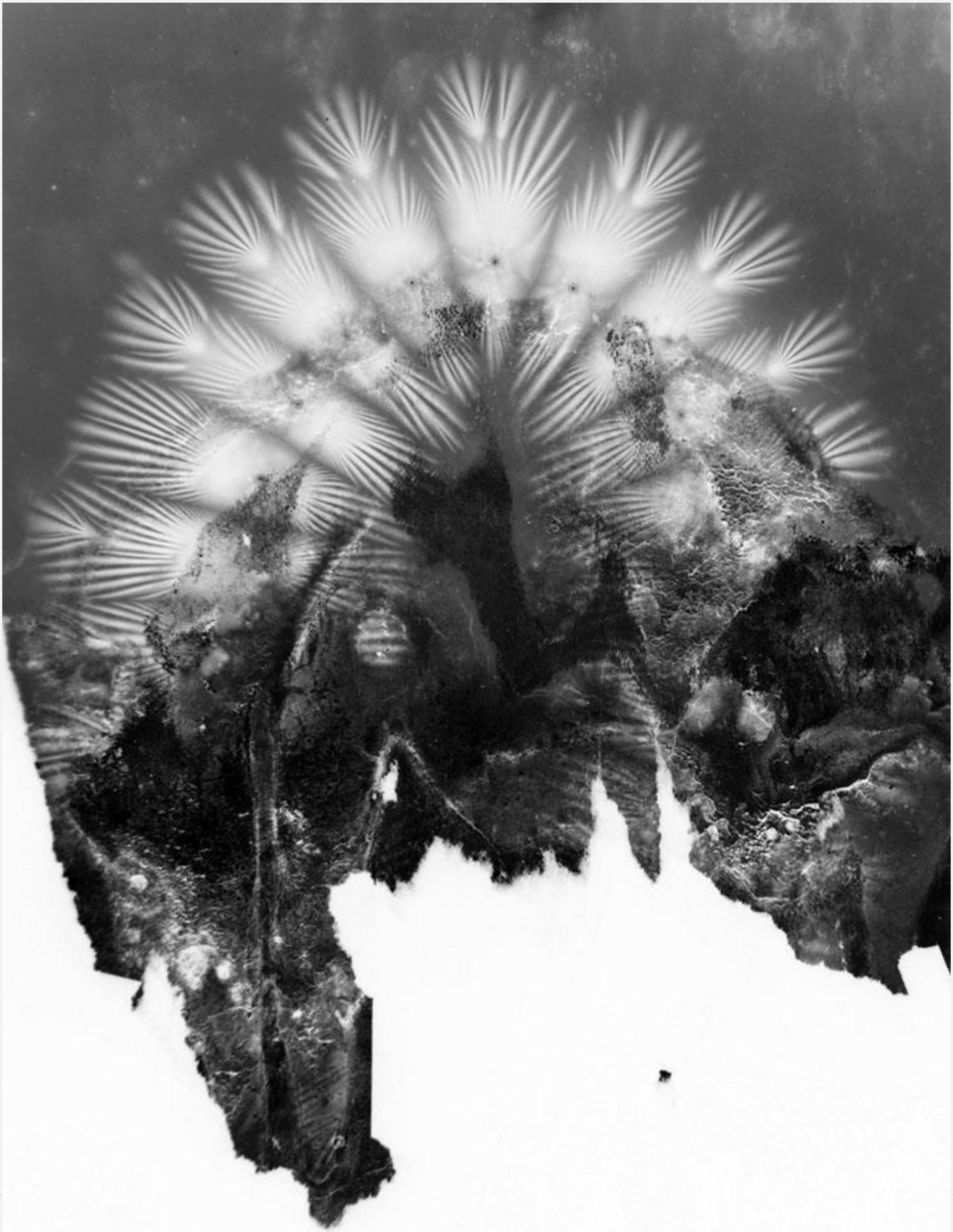


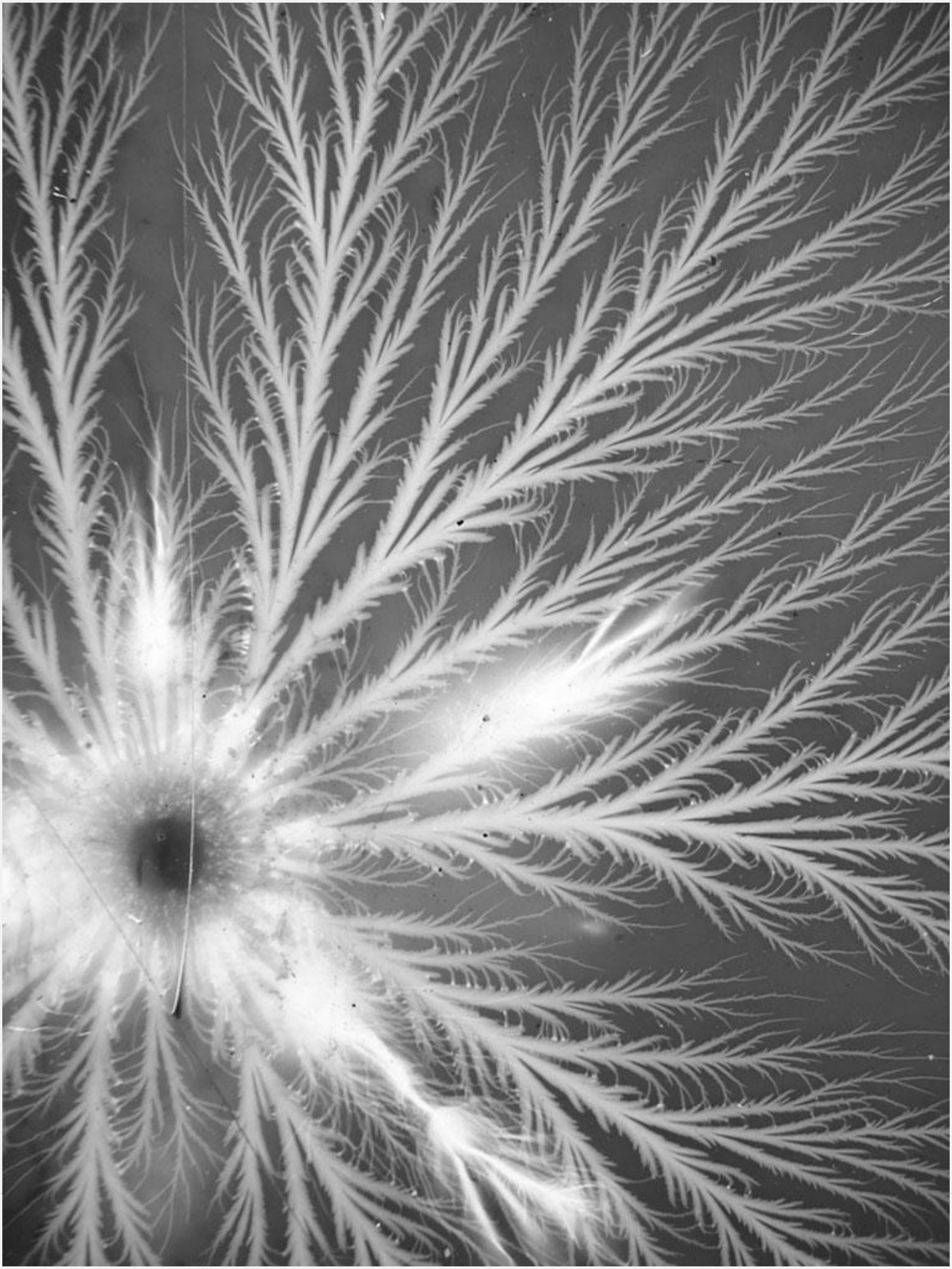


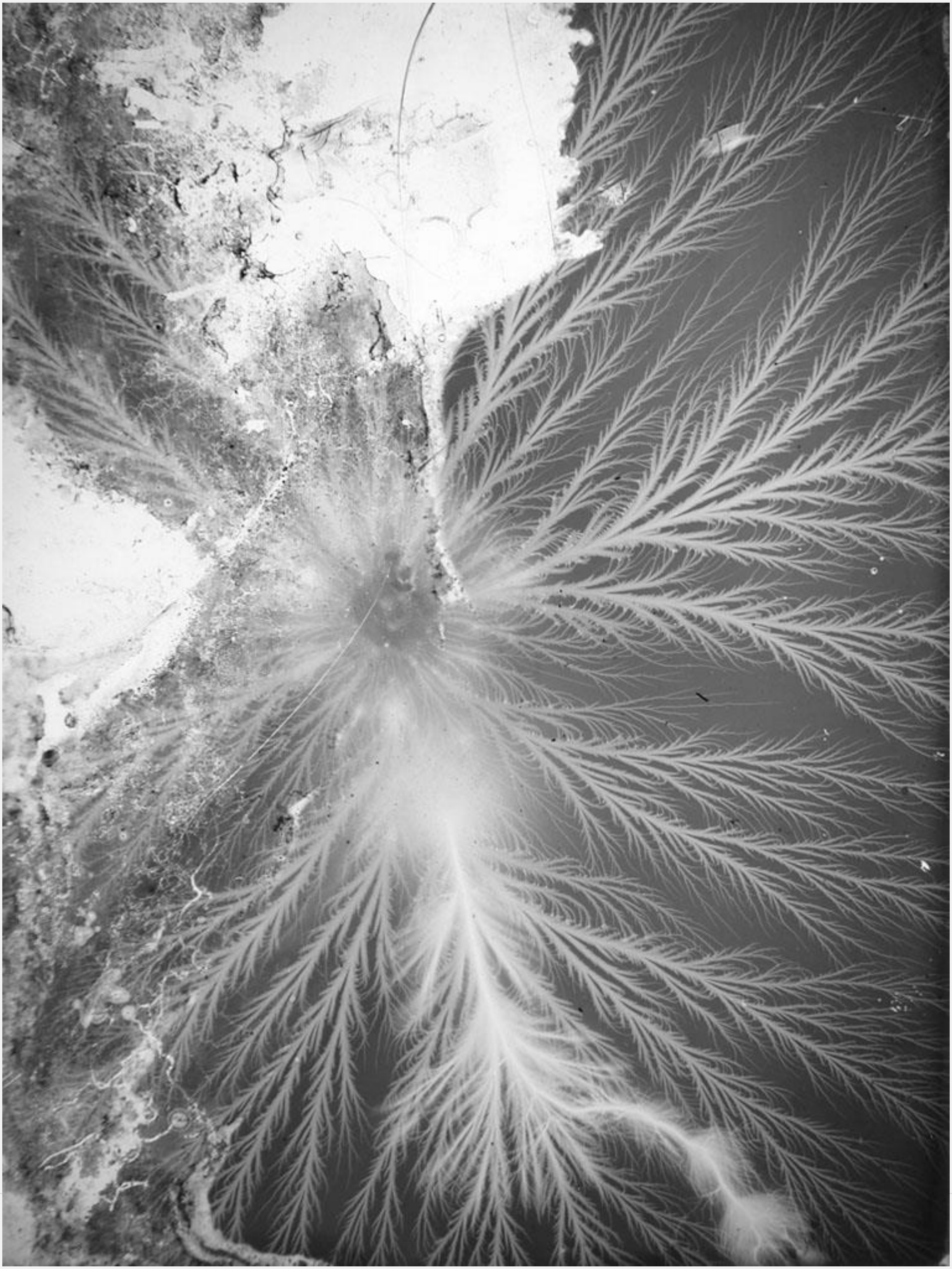


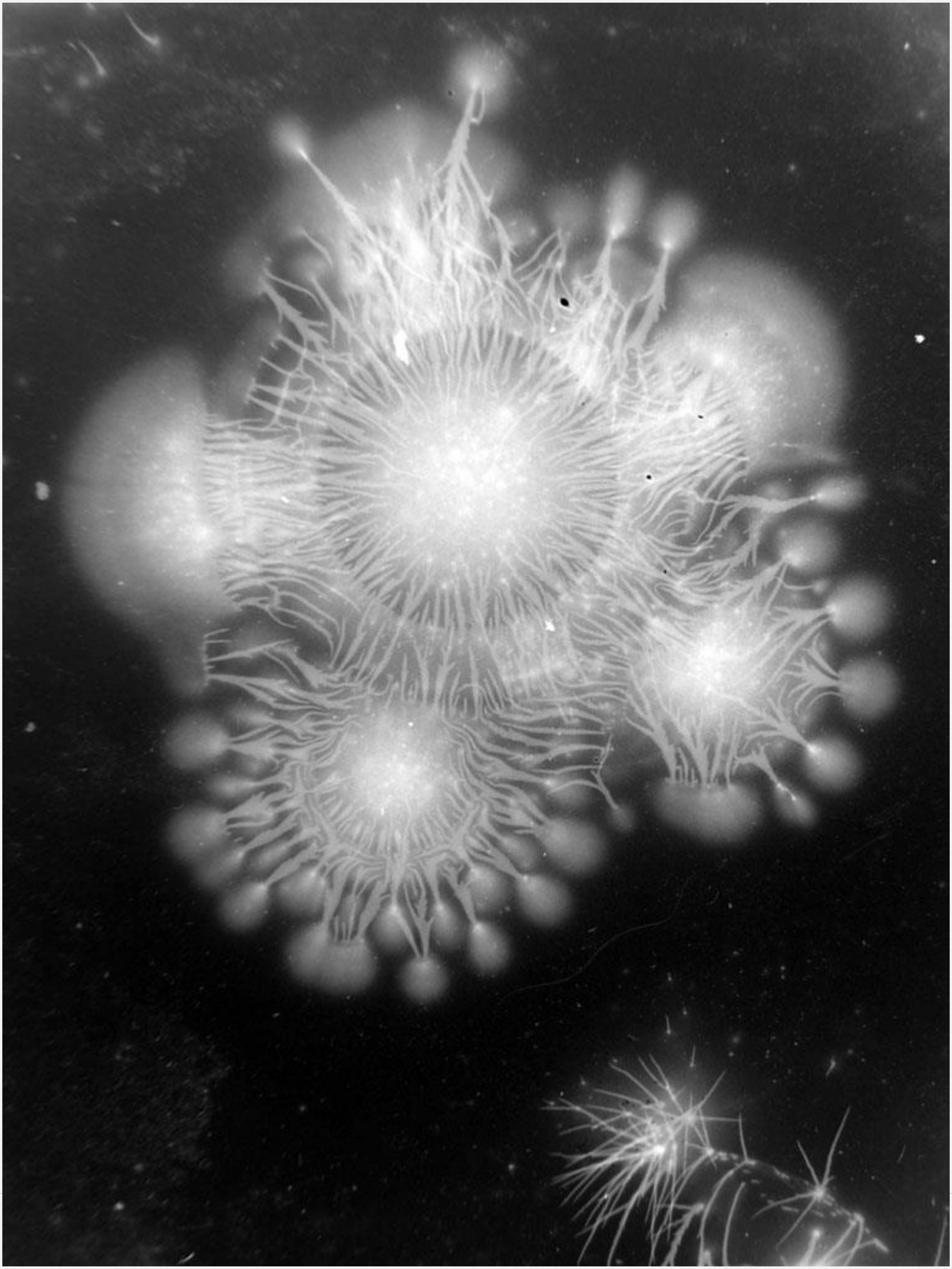


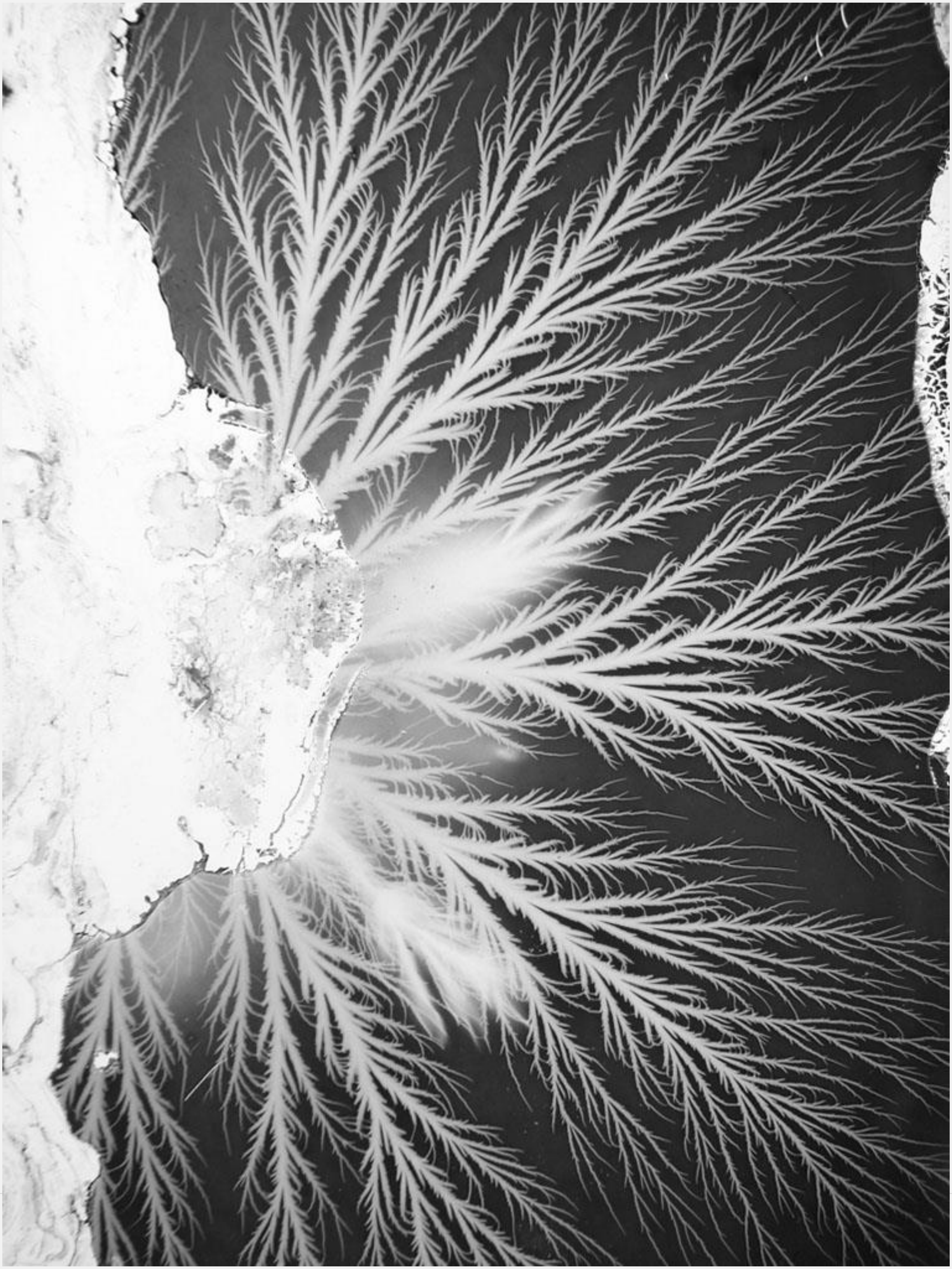


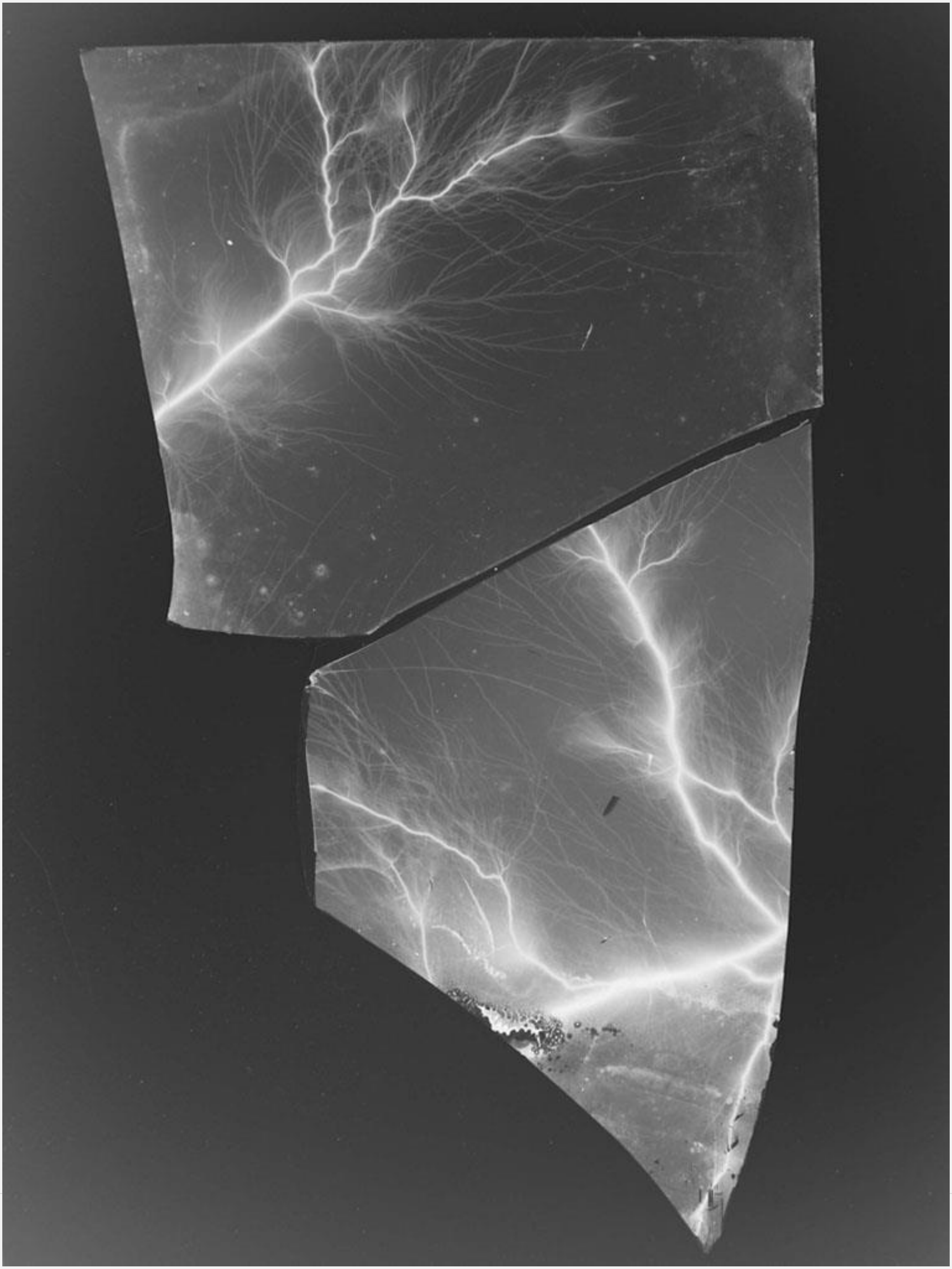


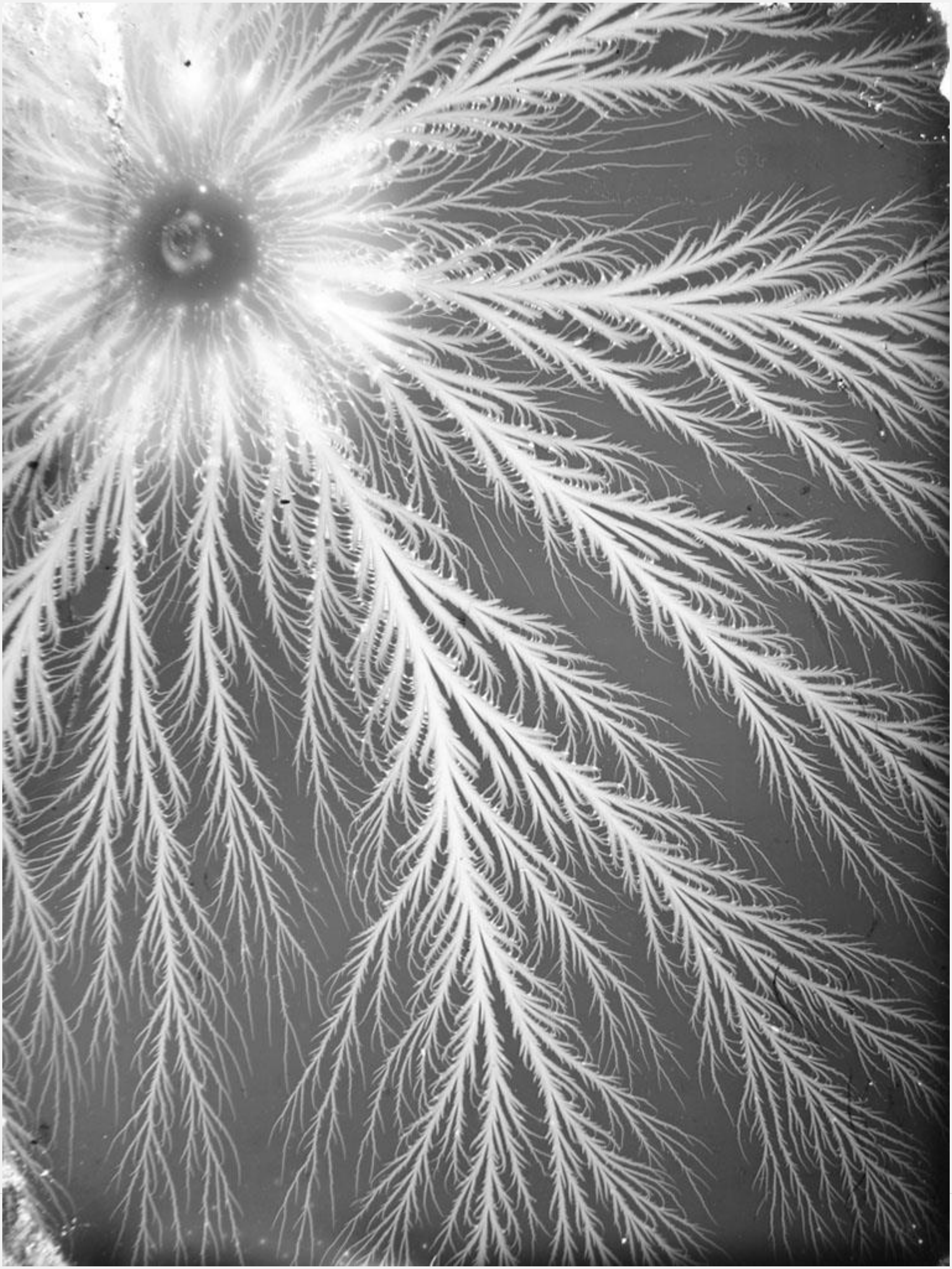


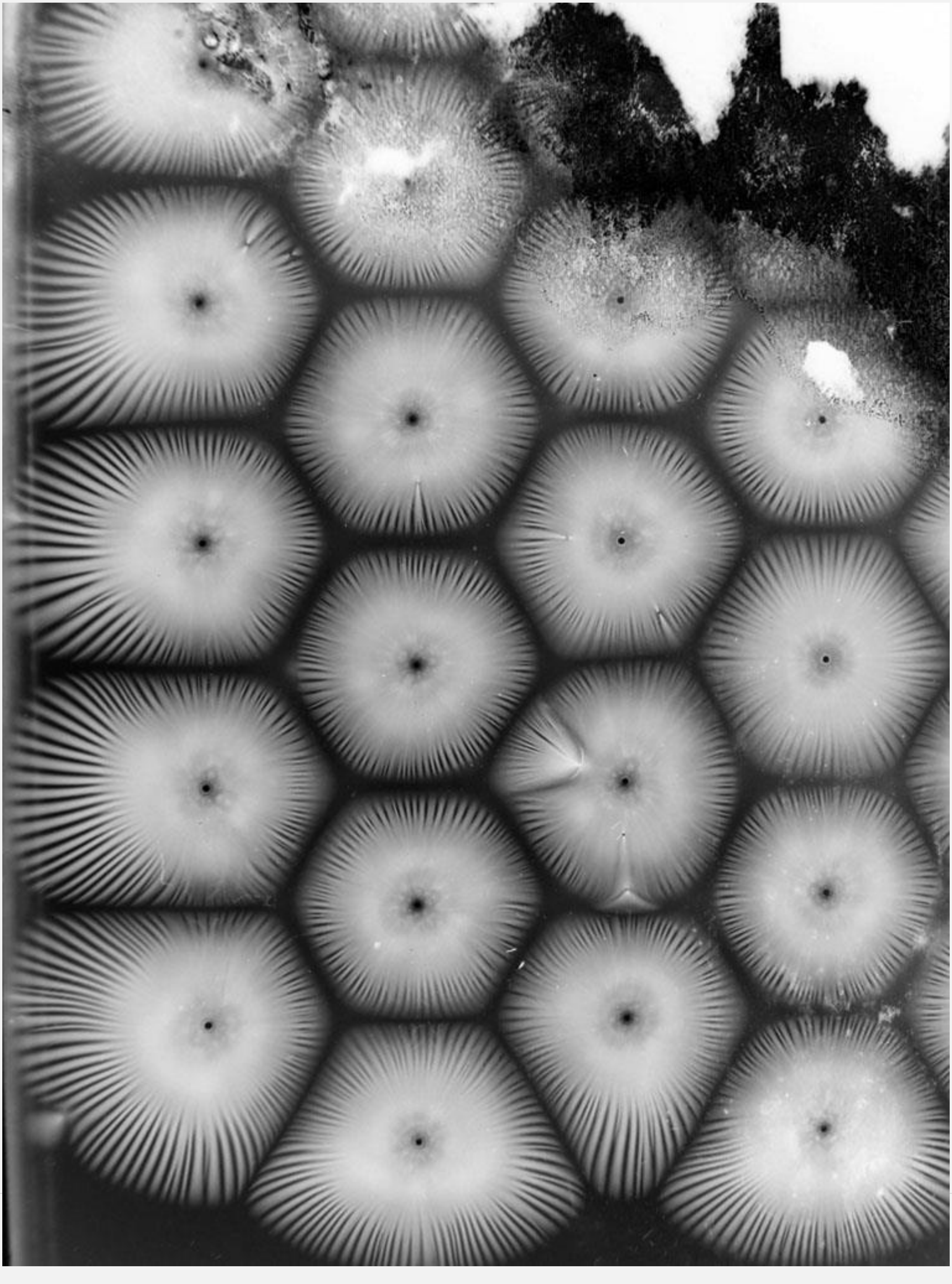


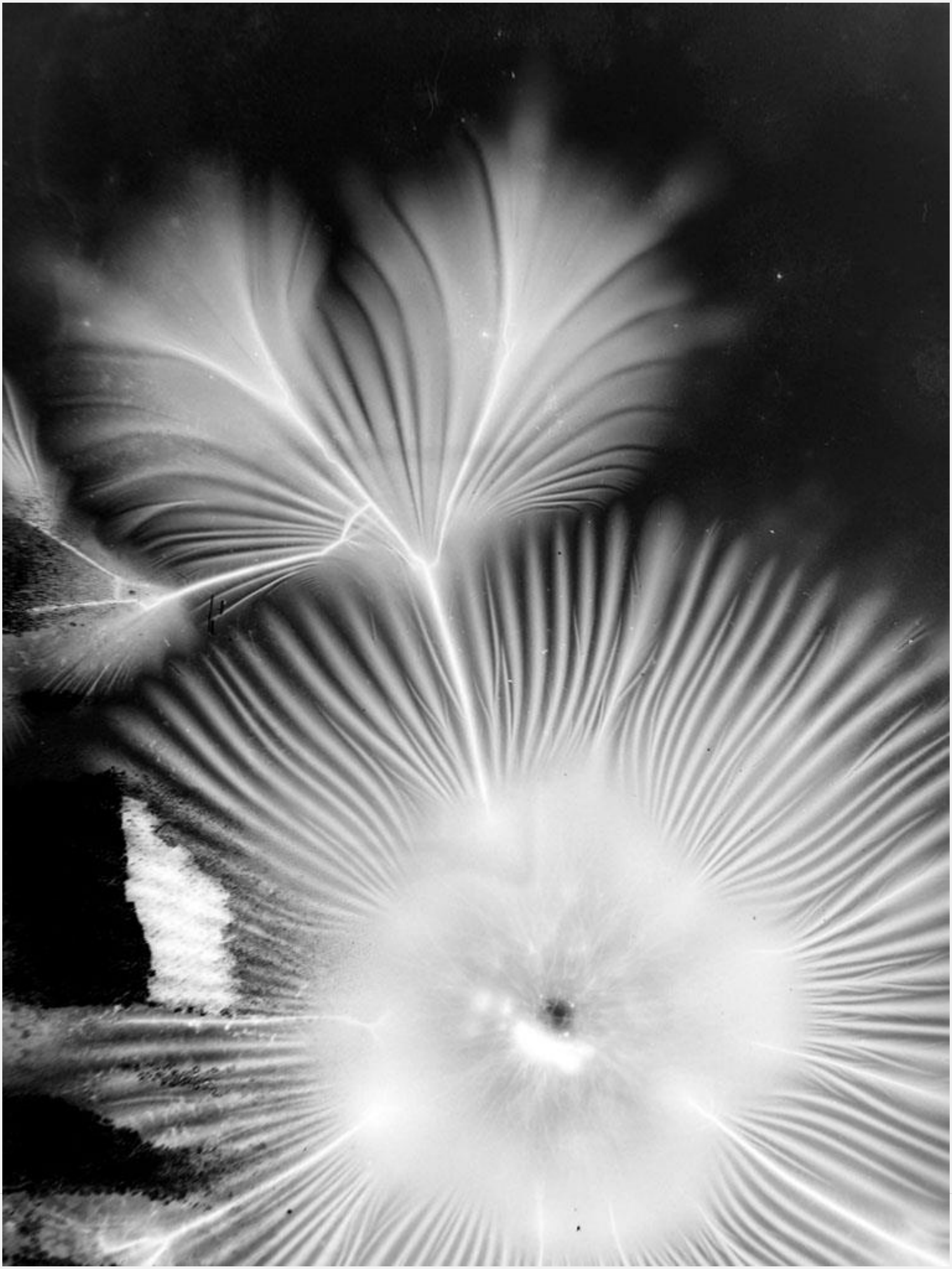


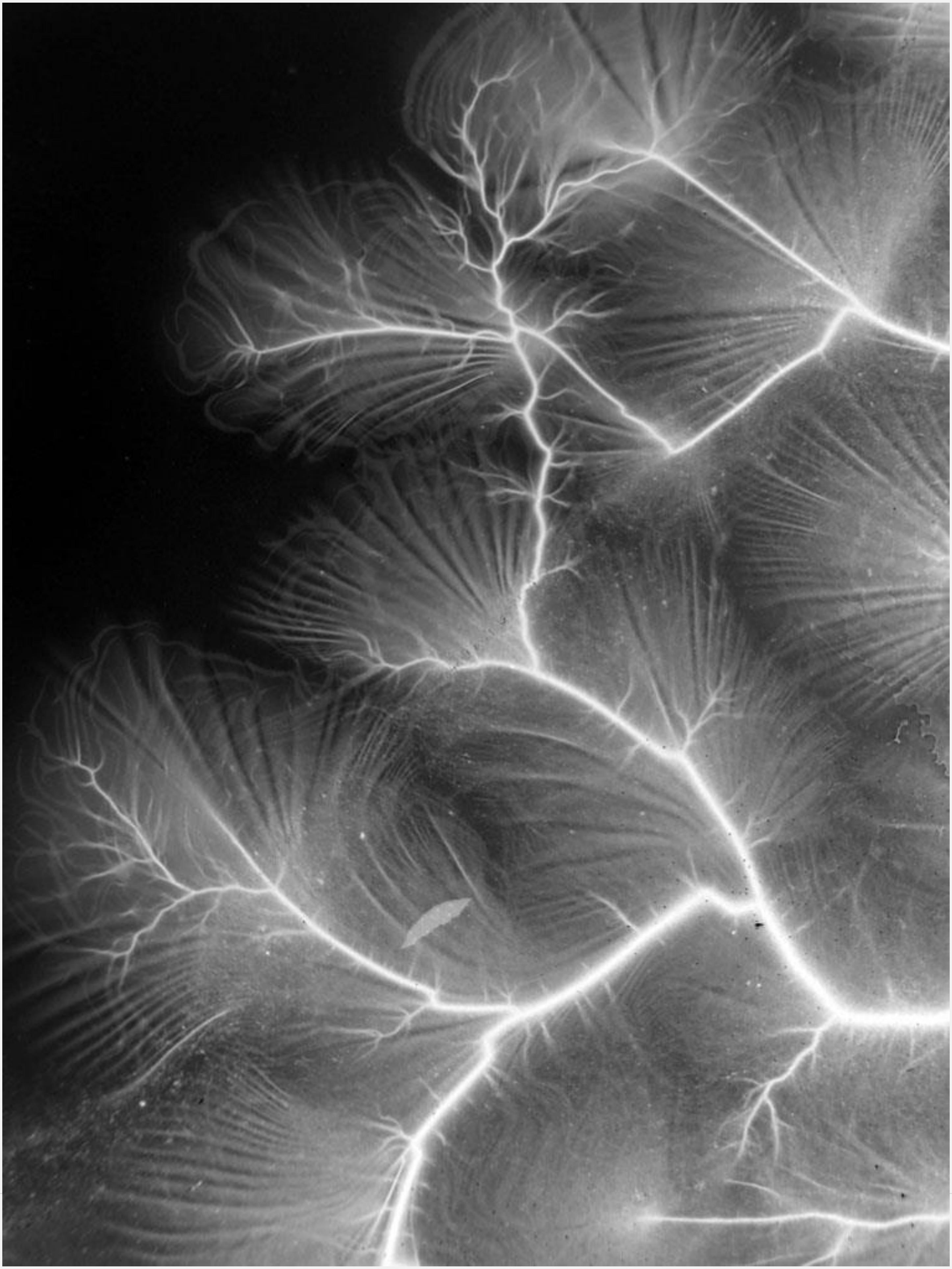


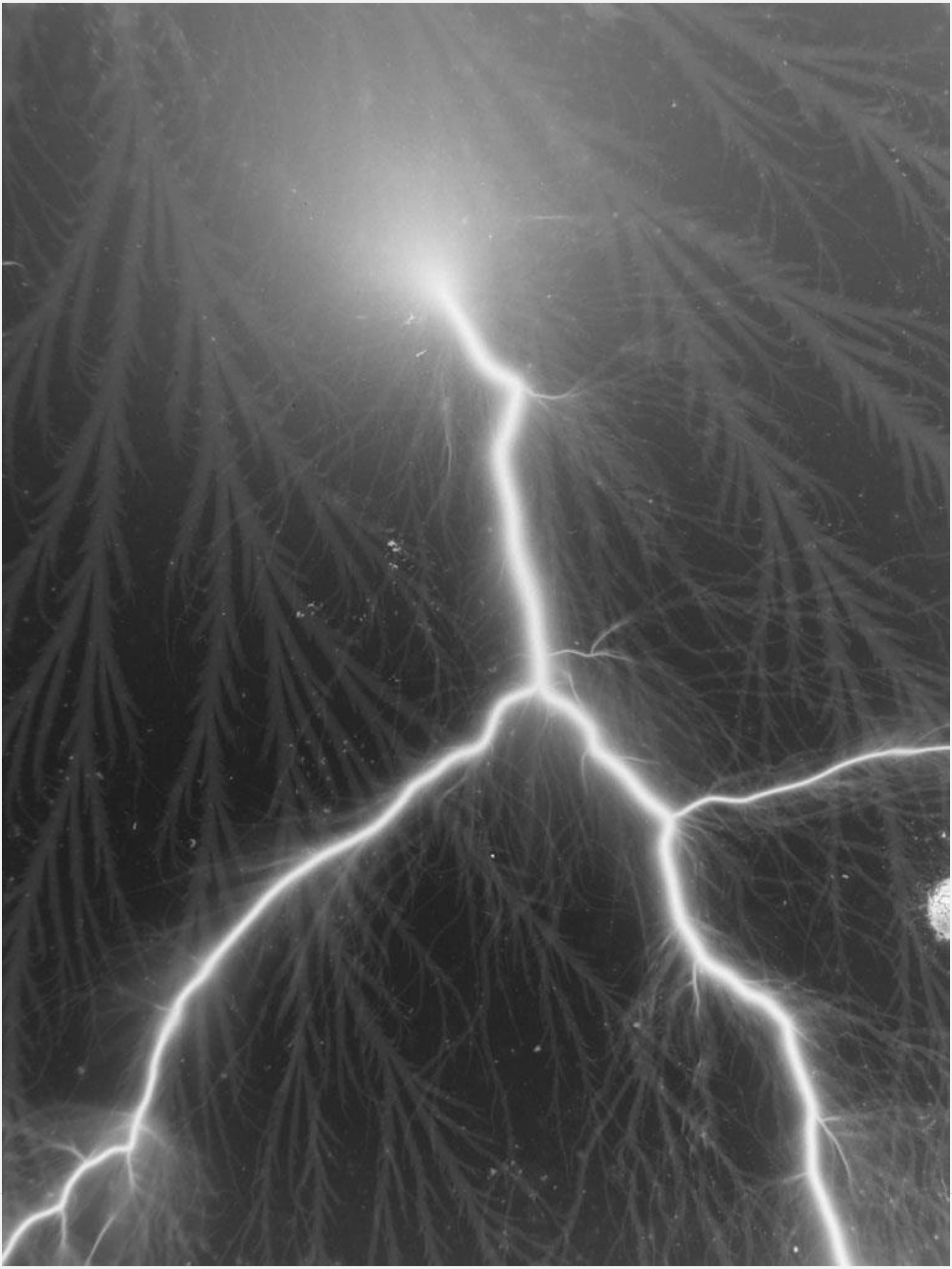


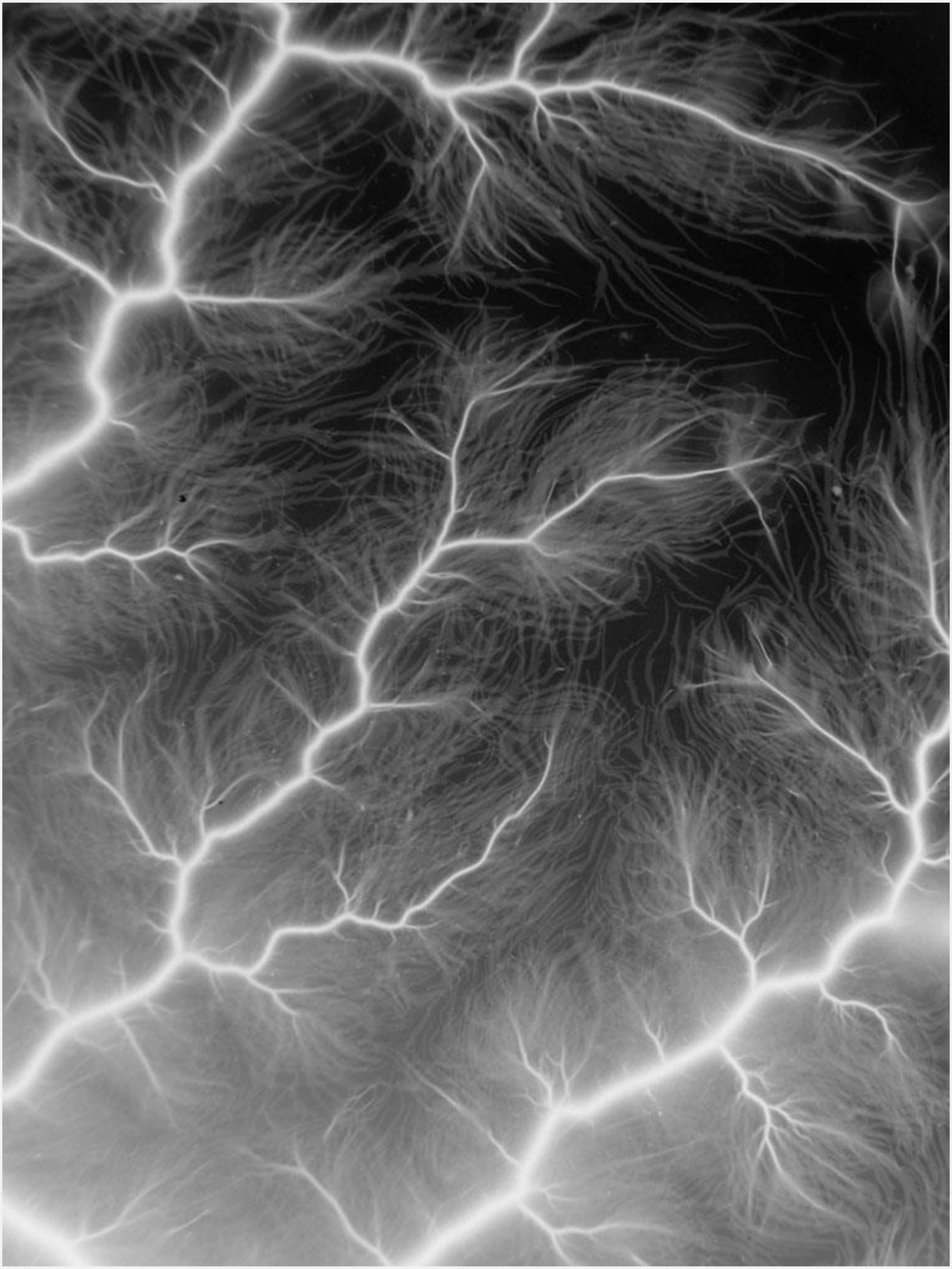


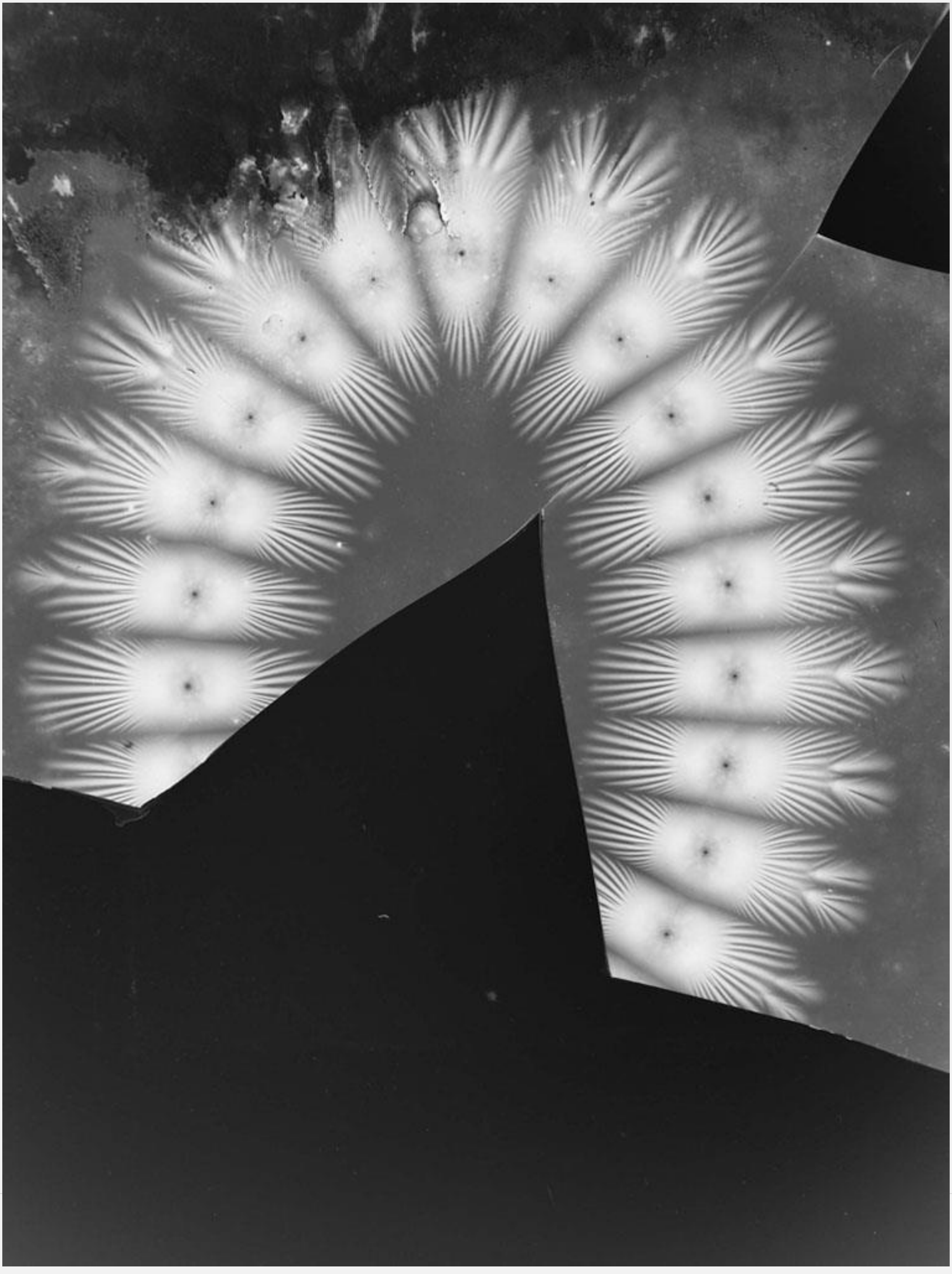


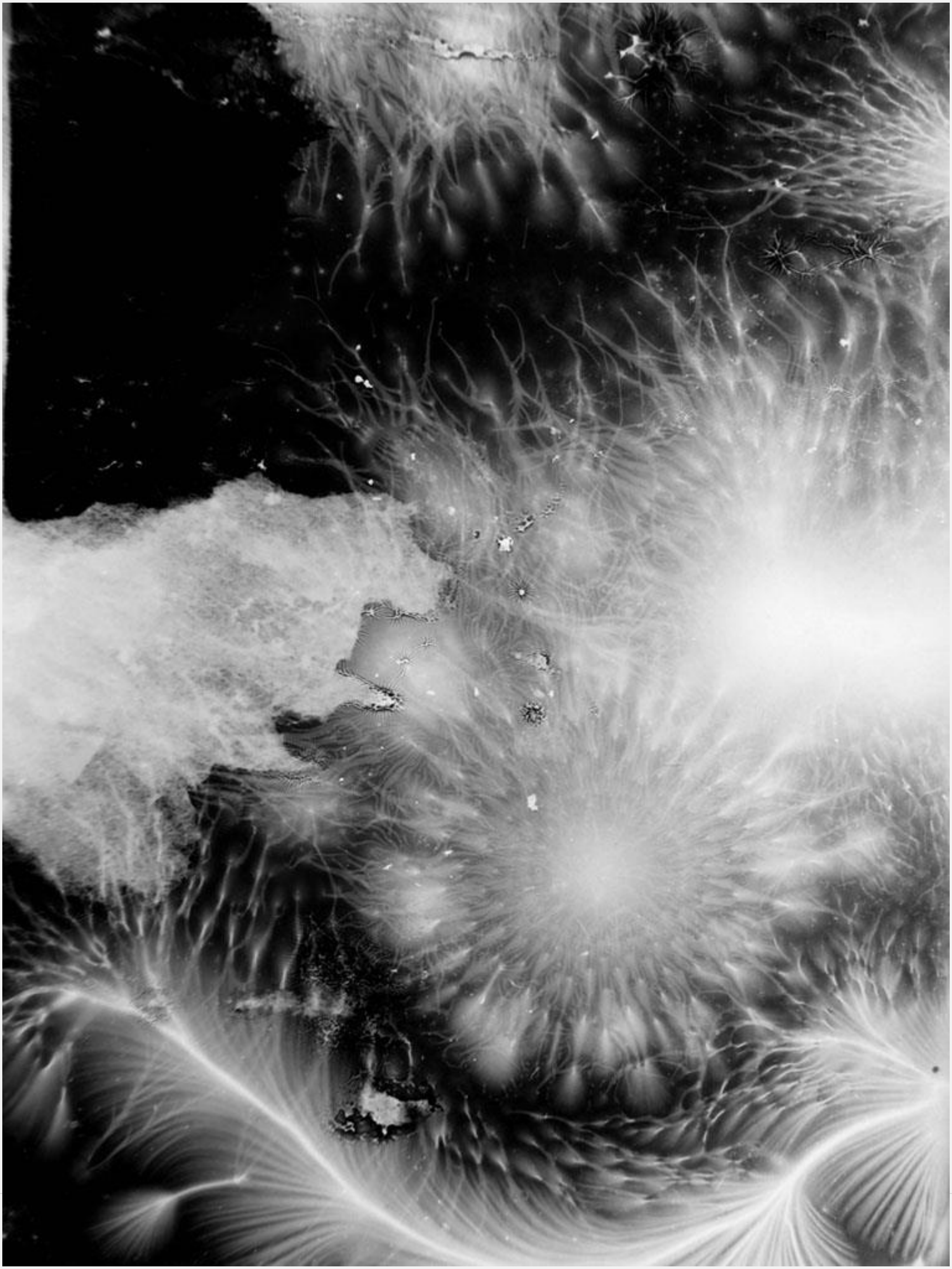


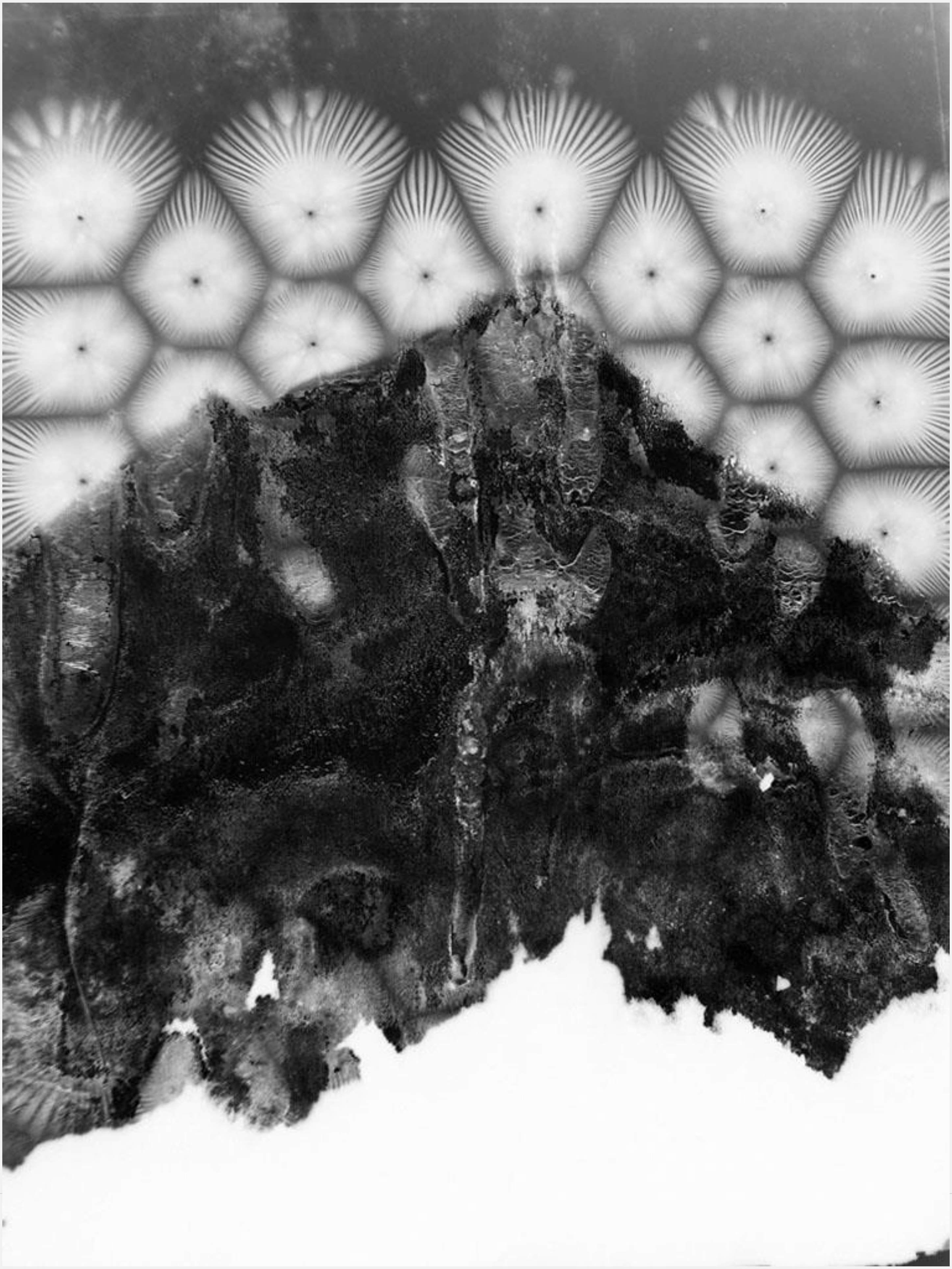


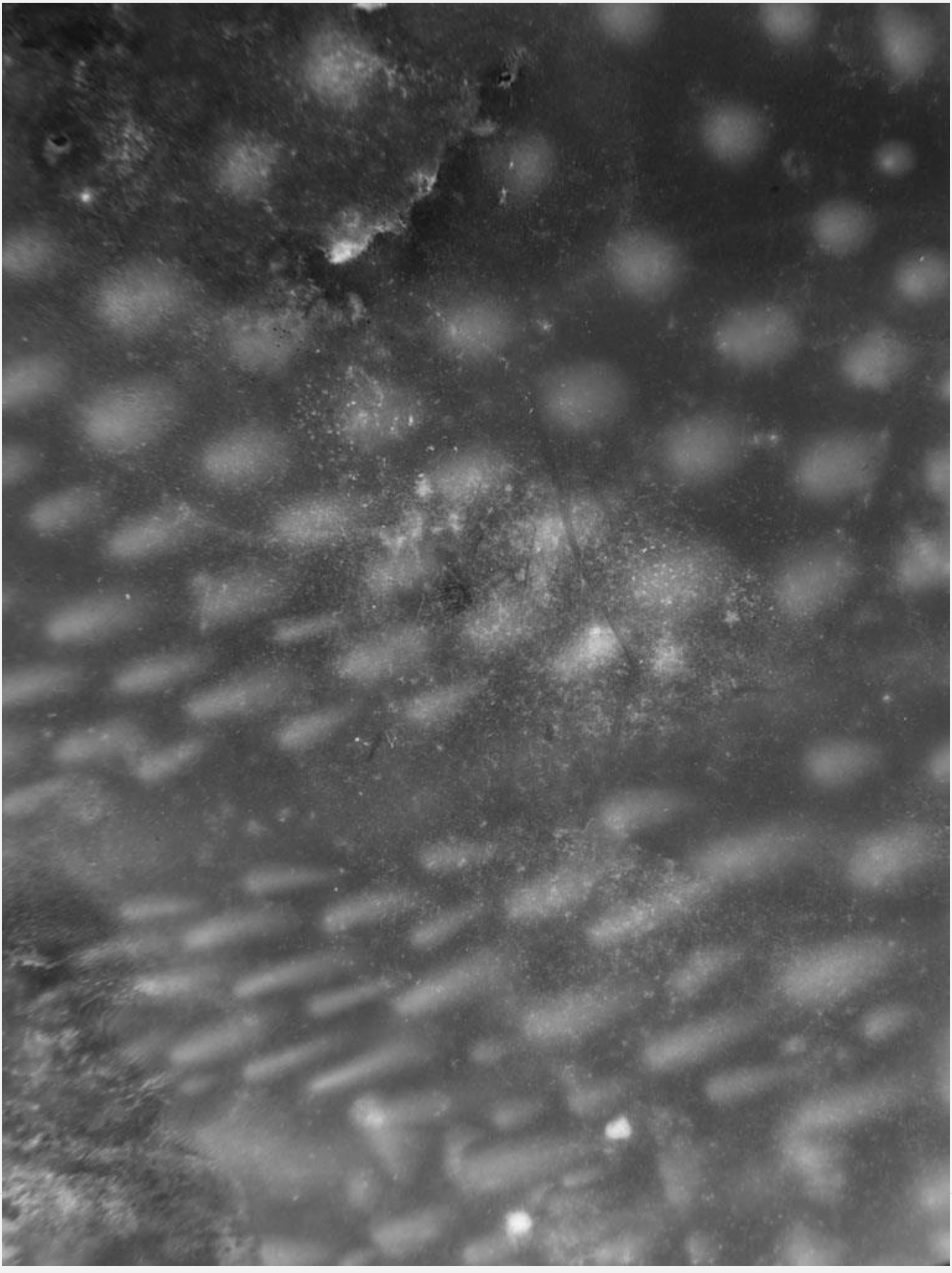


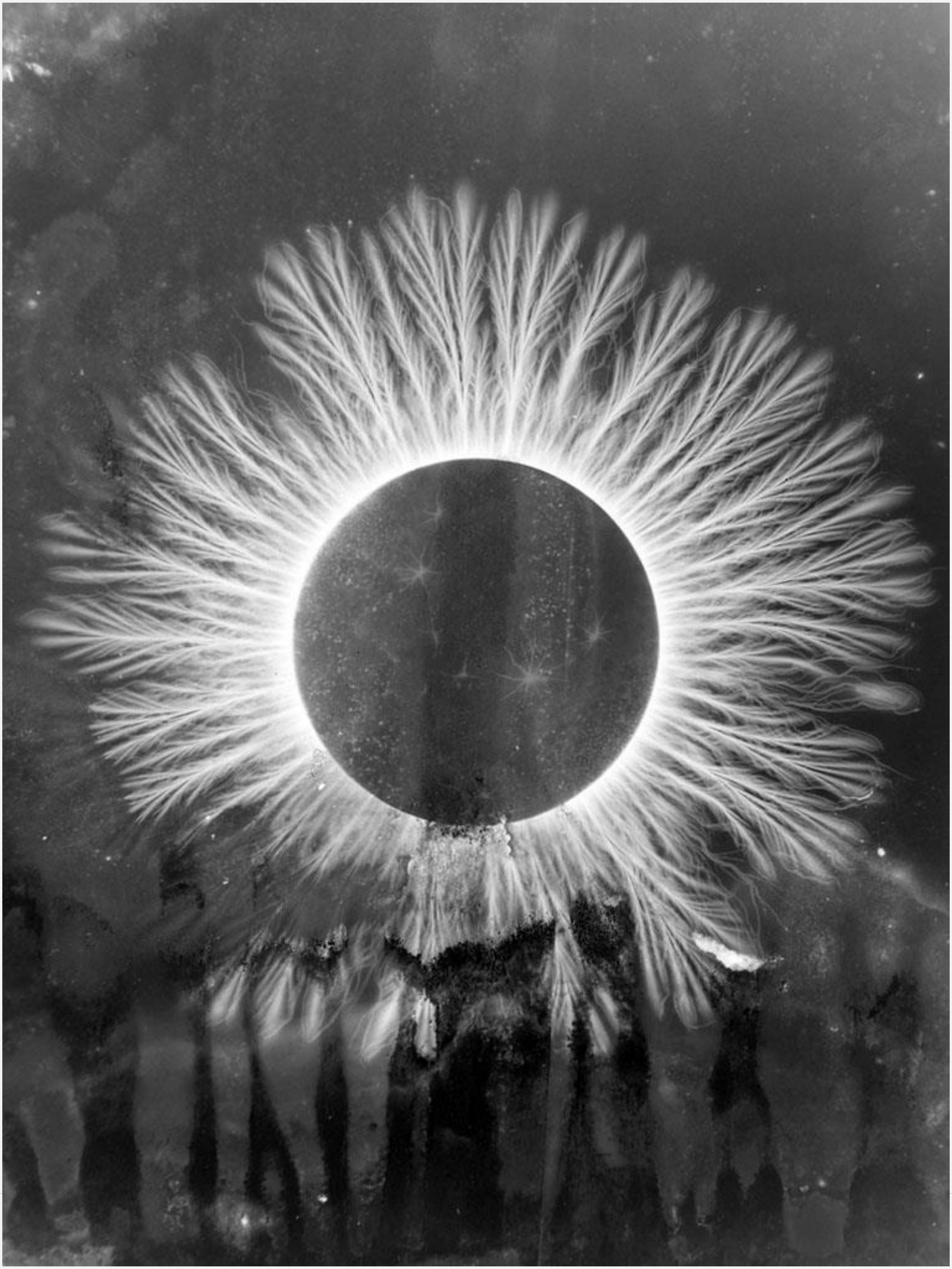


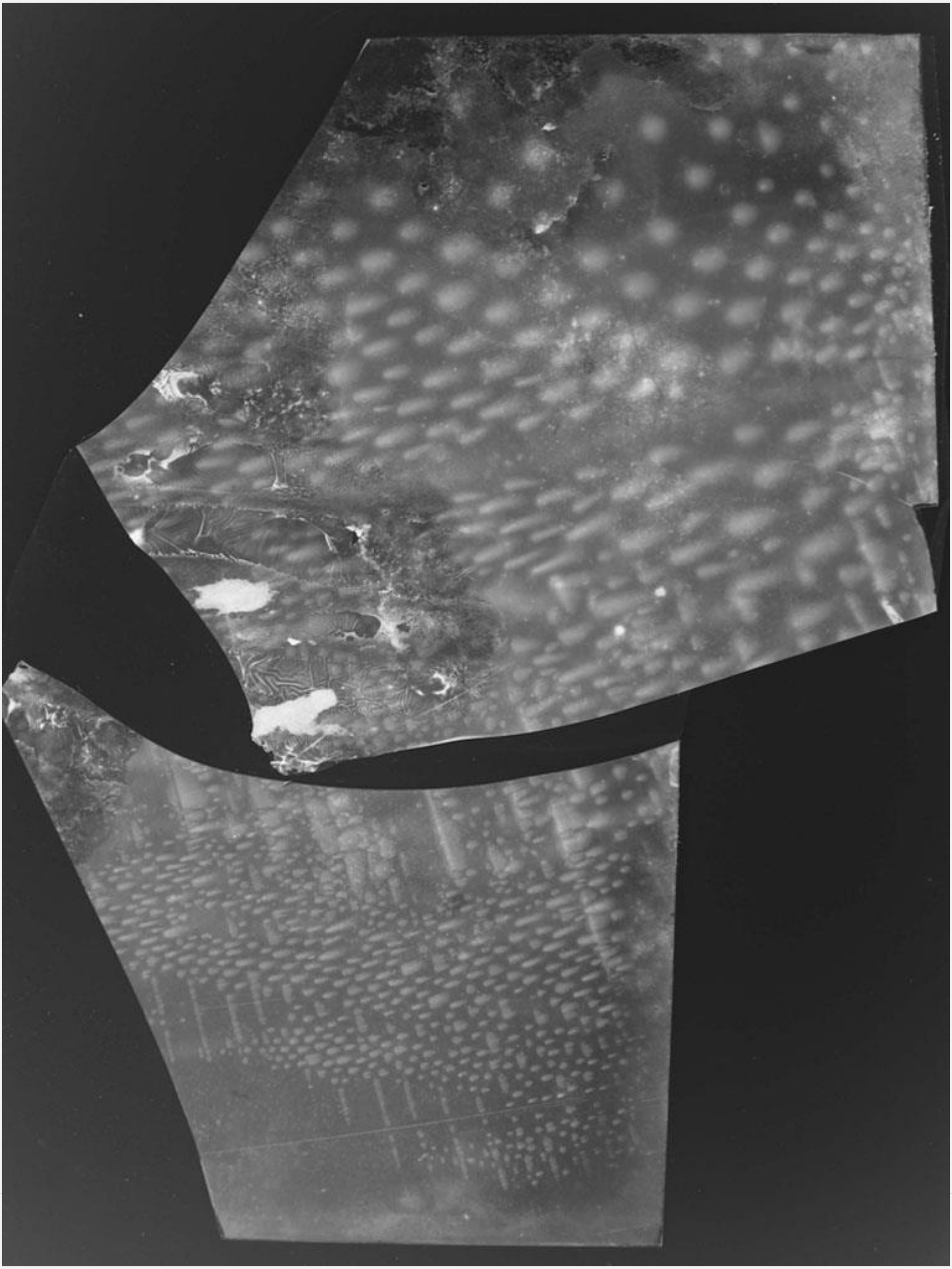


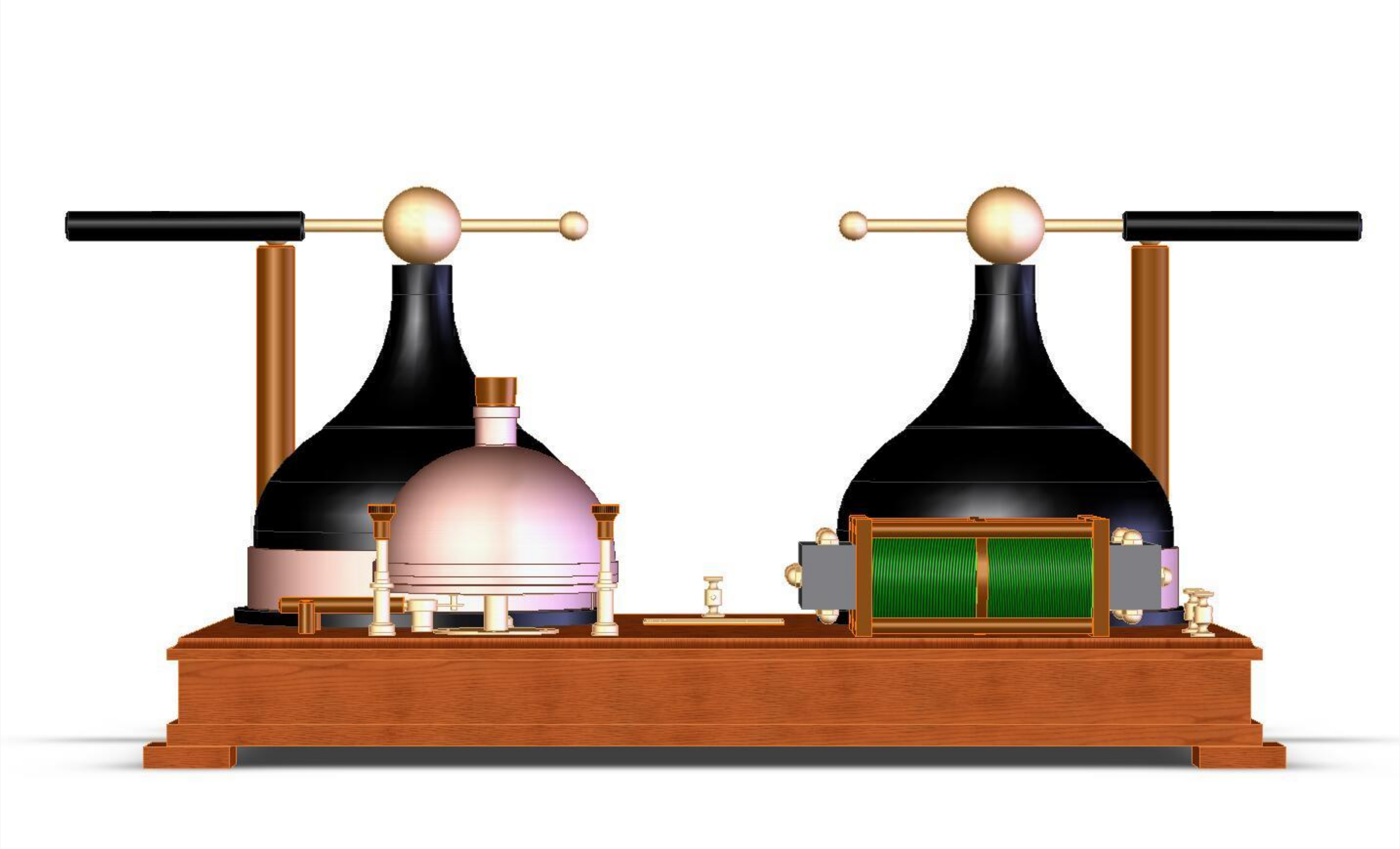




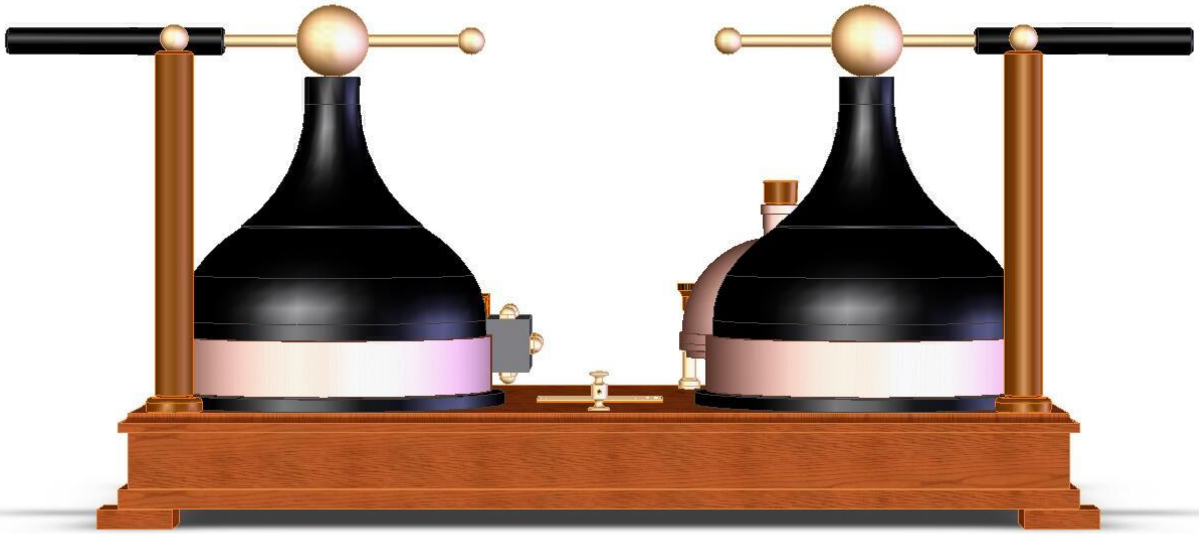


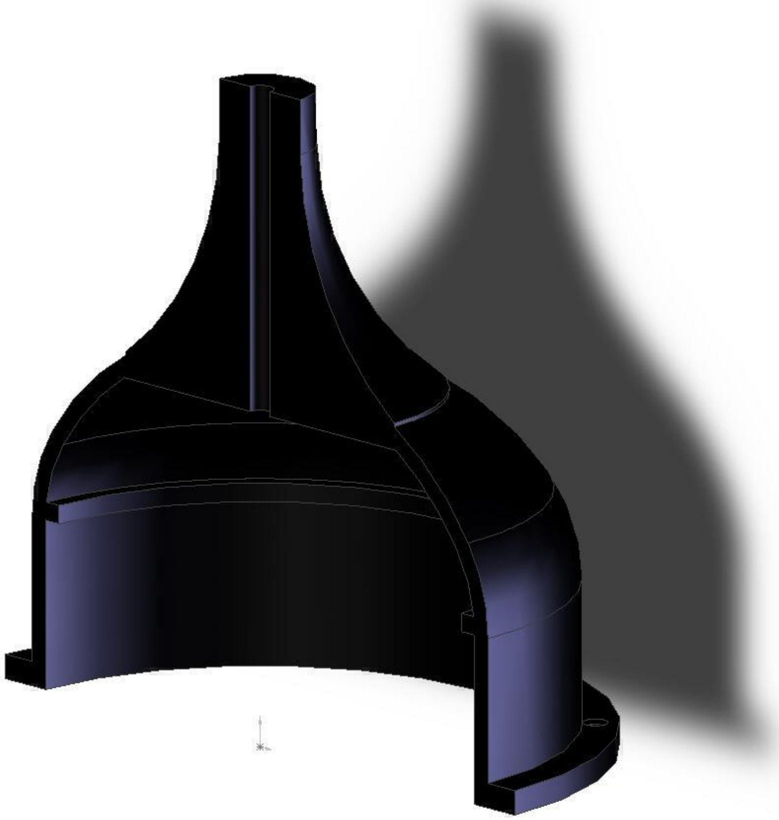


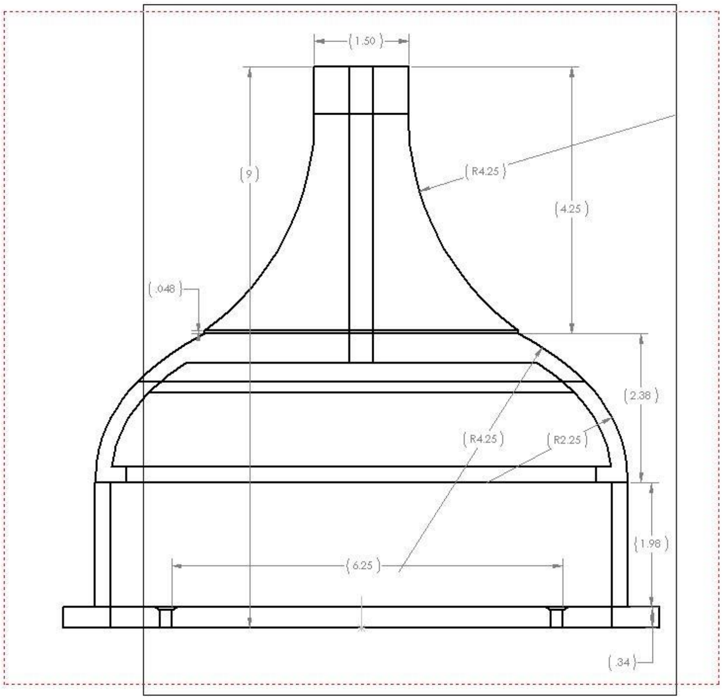


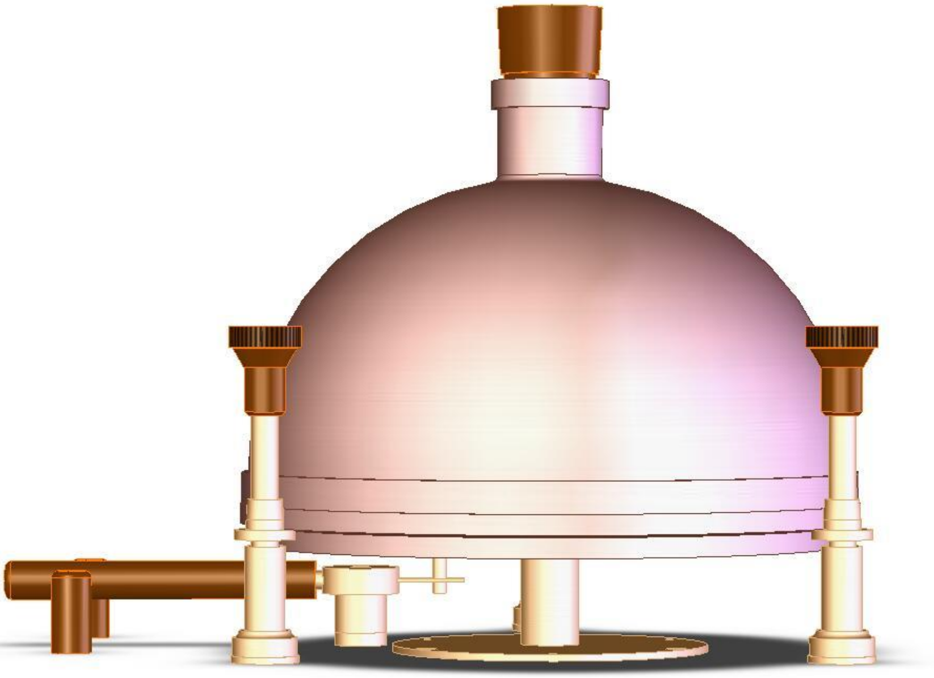


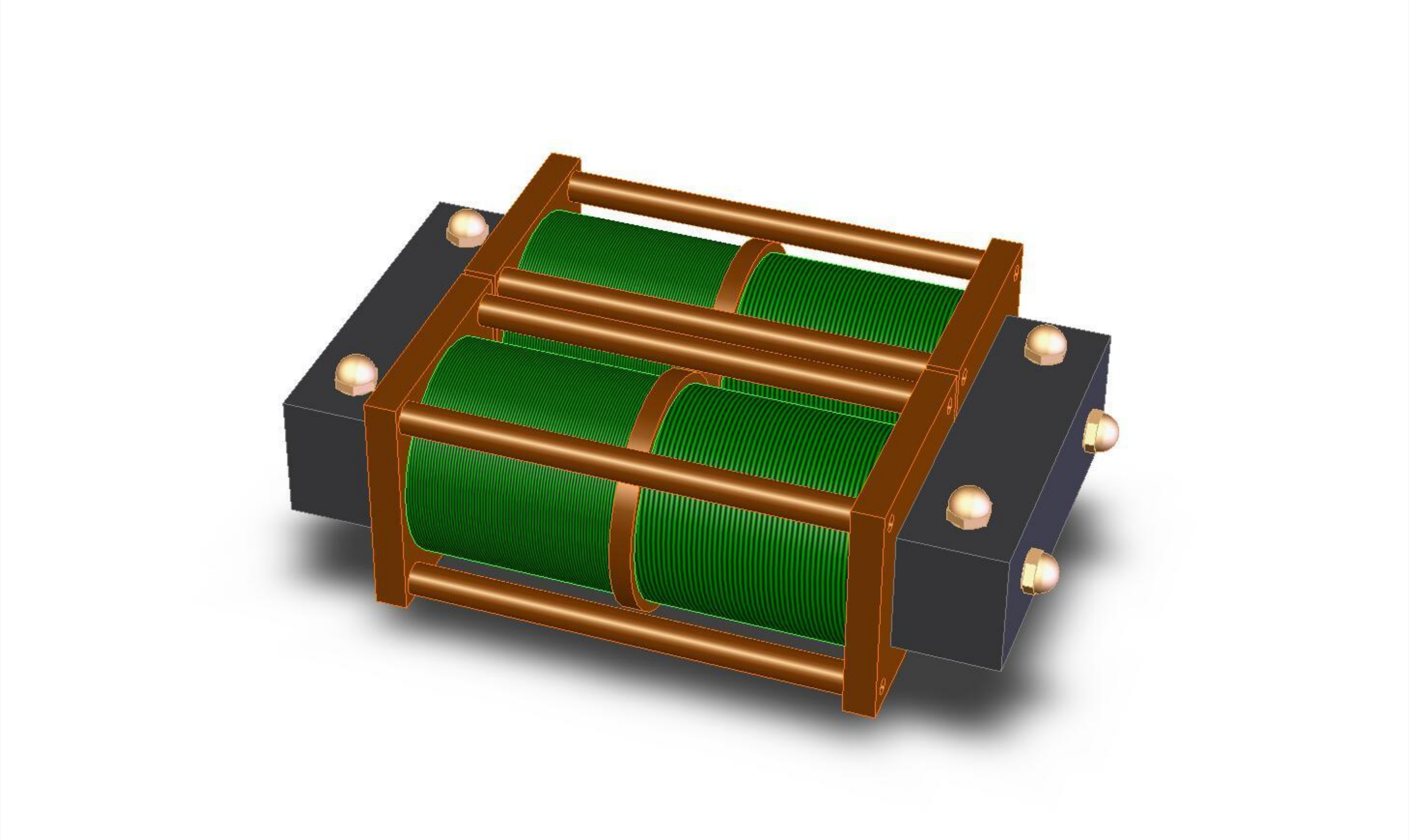
THE KINRAIDE COIL
HOWARD JACKSON
SWETT & LEWIS CO.
NO V CYCLES

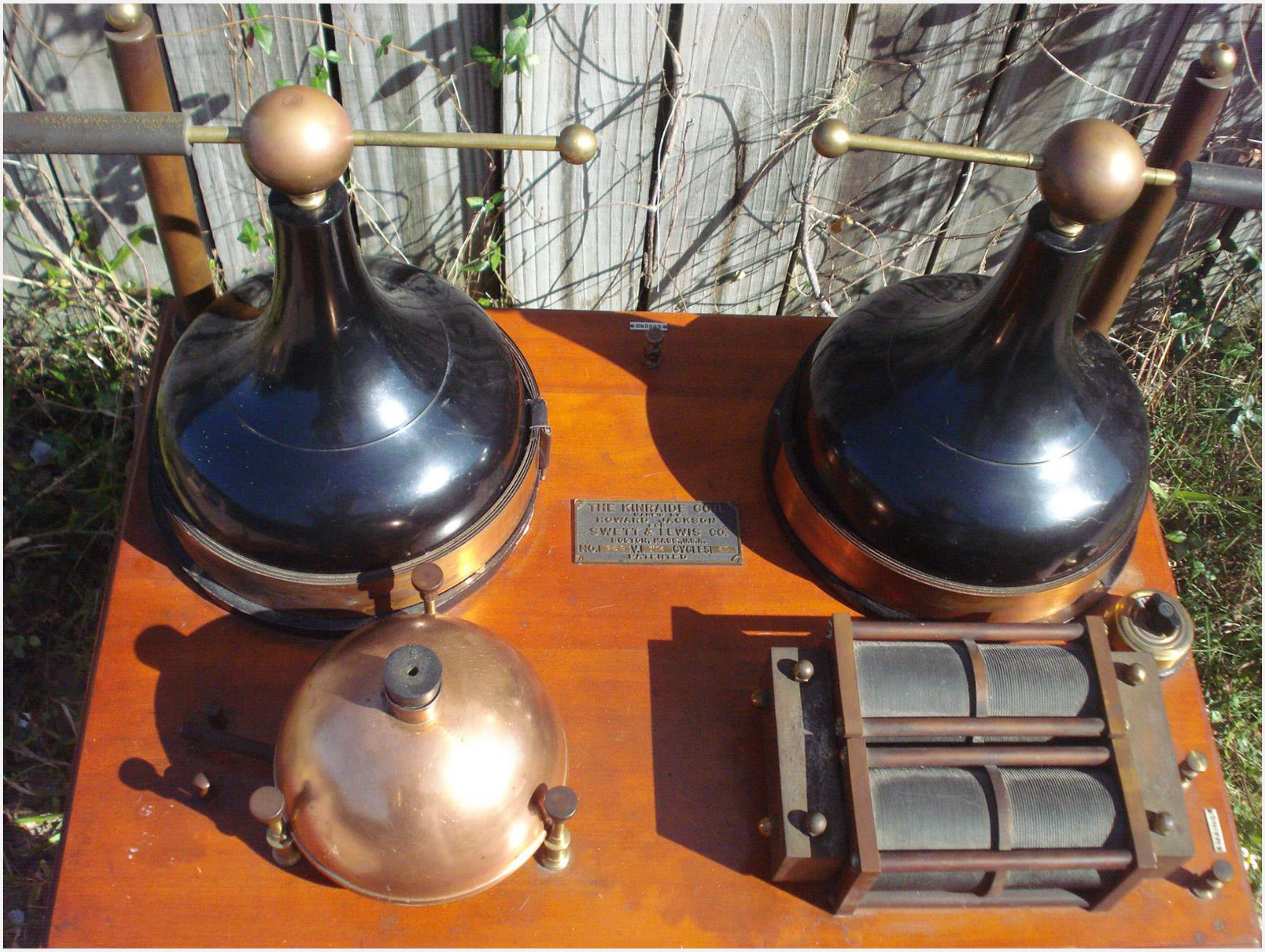


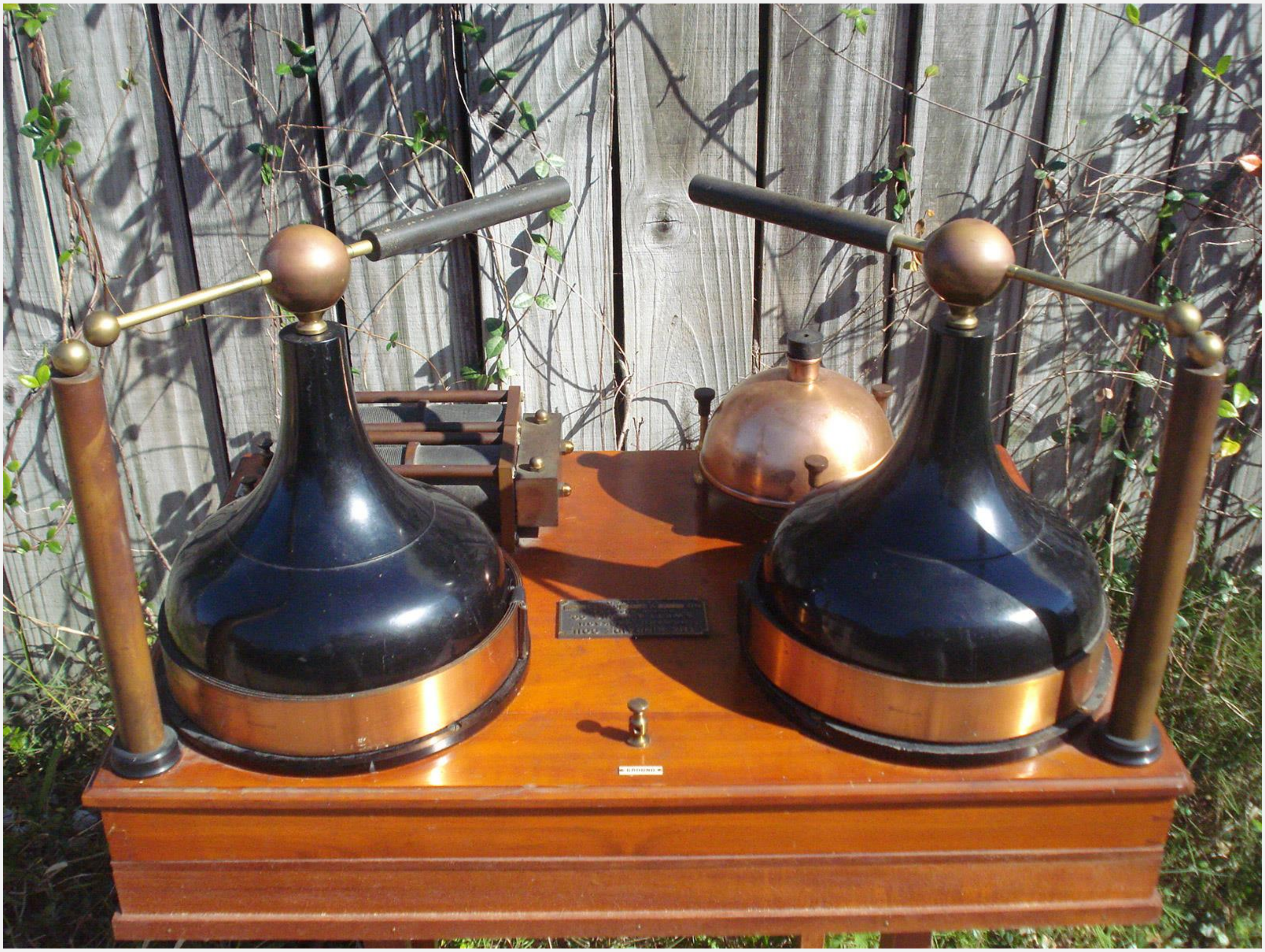


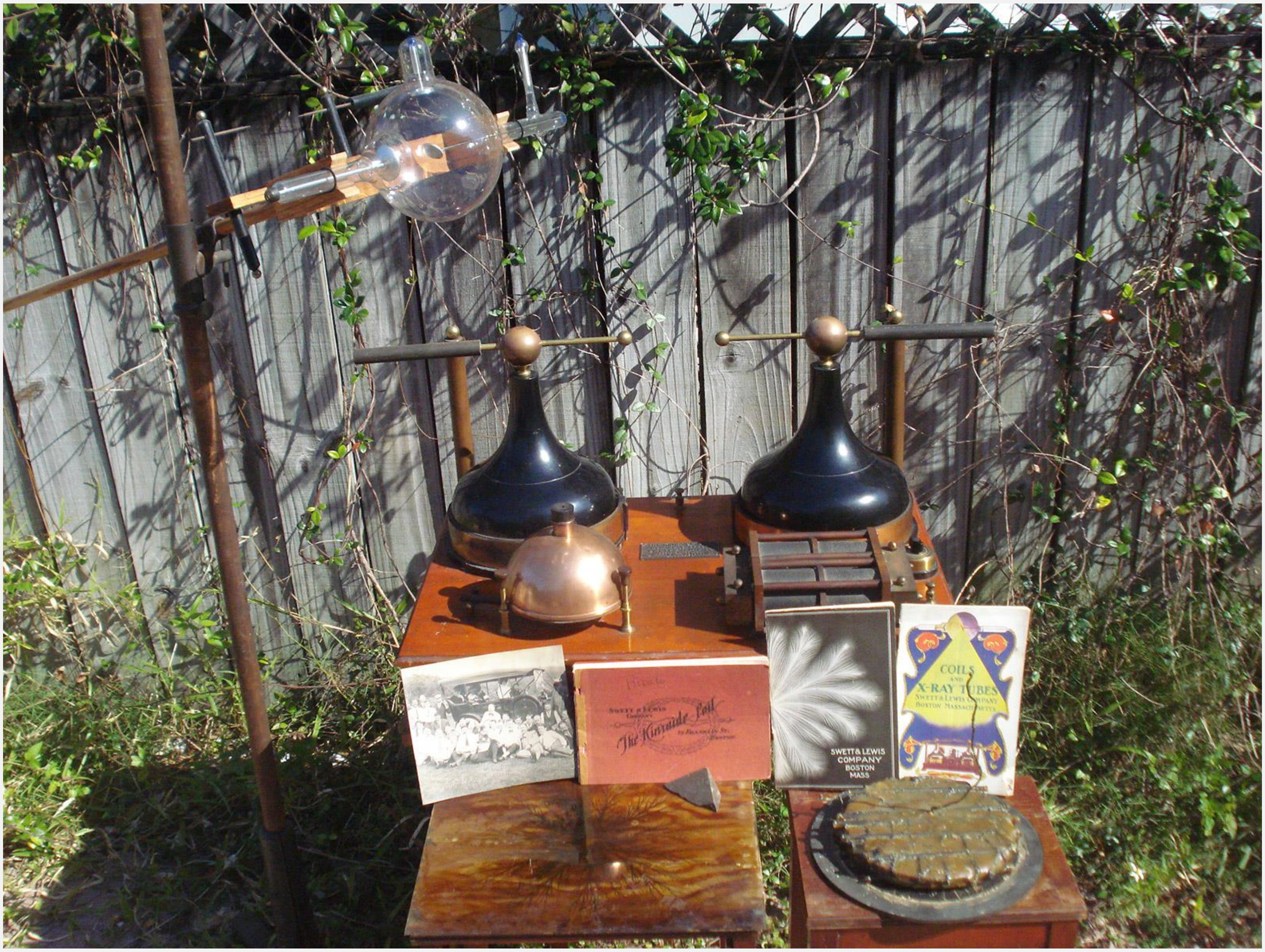

(1.50)
(9)
(R4.25)
(4.25)
(.048)
(2.38)
(R4.25)
(R2.25)
(1.98)
(6.25)
(.34)

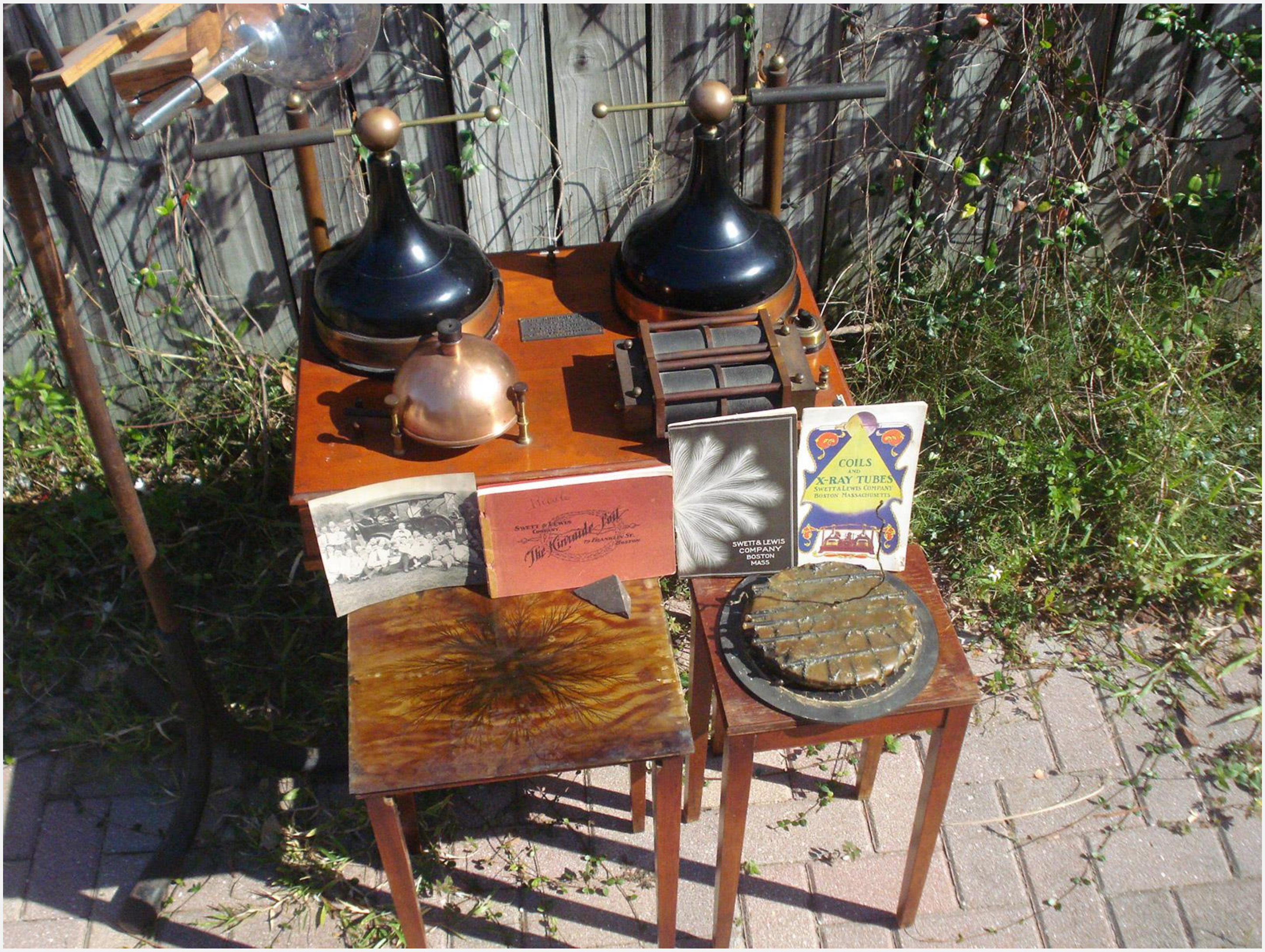


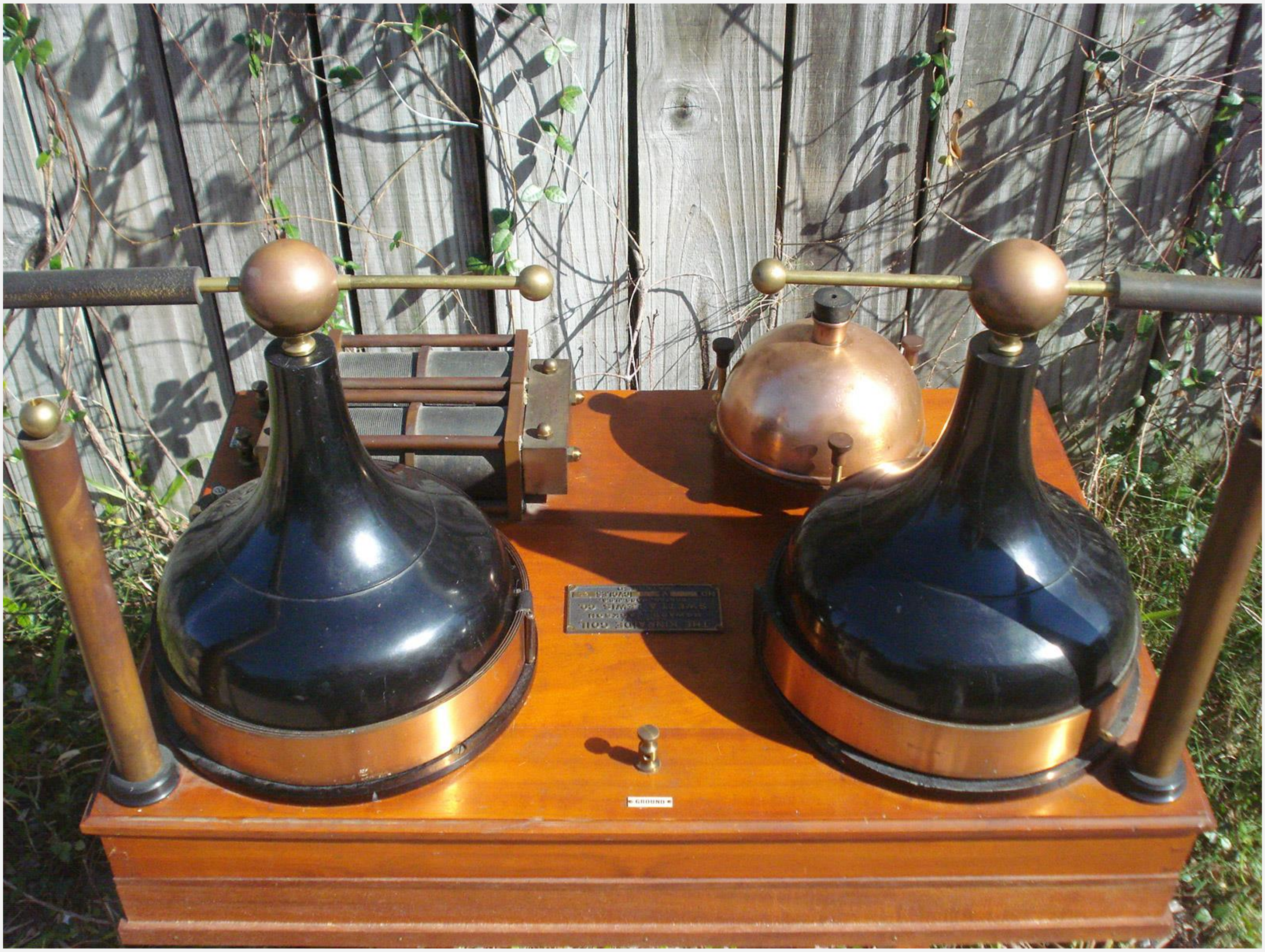


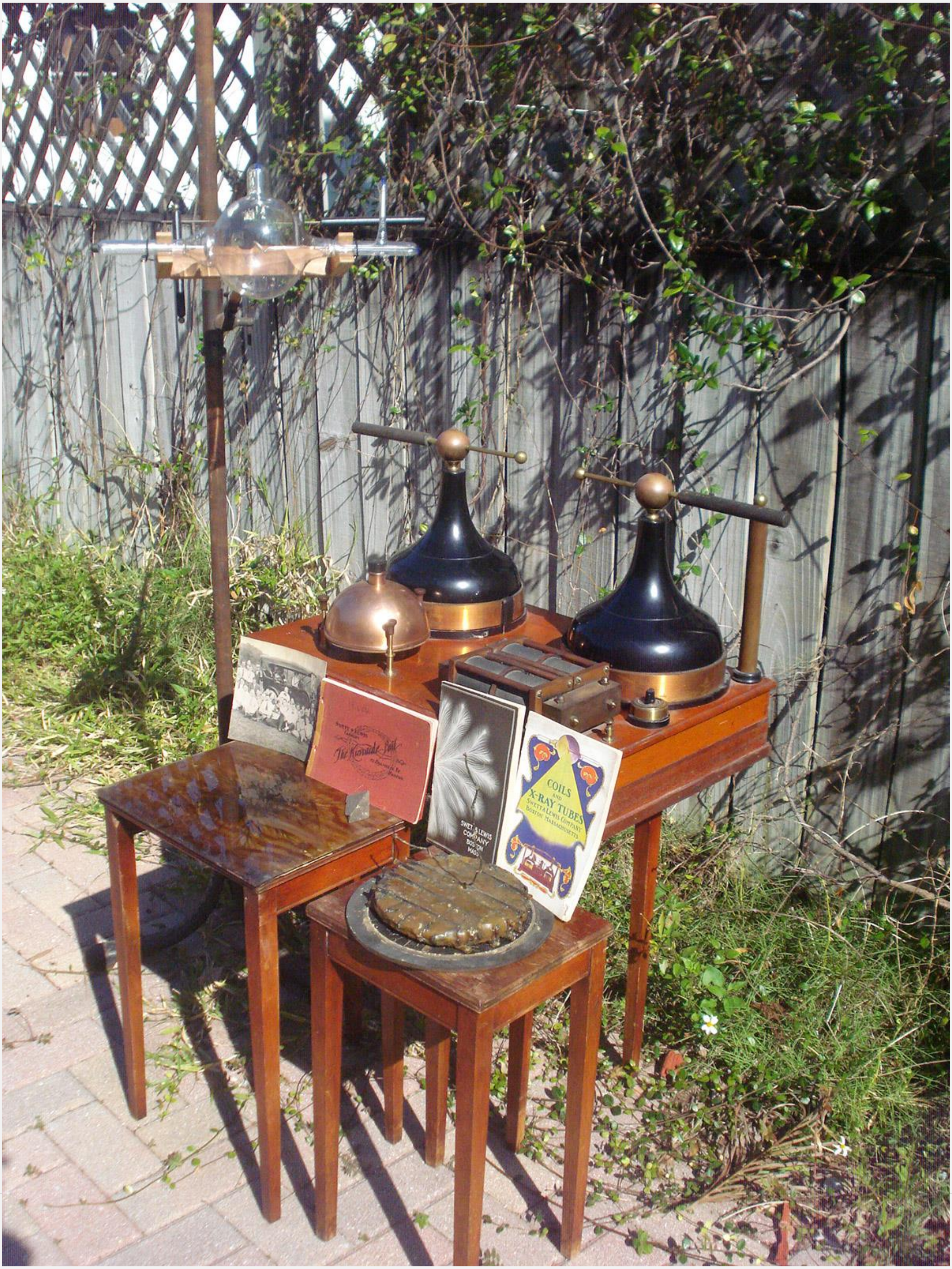

THE KINRAIDE COIL
MADE BY
HOWARD JACKSON
FOR
SWETT & LEWIS CO.
BOSTON, MASS., U.S.A.
NO. V. CYCLES
PATENTED




SWETT & LEWIS Company
The Kinraide Coil
BOSTON
SWETT & LEWIS COMPANY BOSTON MASS
COILS AND X-RAY TUBES
SWETT & LEWIS COMPANY
BOSTON, MASSACHUSETTS


SWETT & LEWIS COMPANY
The Kinraide Coil
79 FRANKLIN ST. BOSTON
SWETT & LEWIS COMPANY BOSTON MASS
COILS AND X-RAY TUBES
SWETT & LEWIS COMPANY
BOSTON MASSACHUSETTS

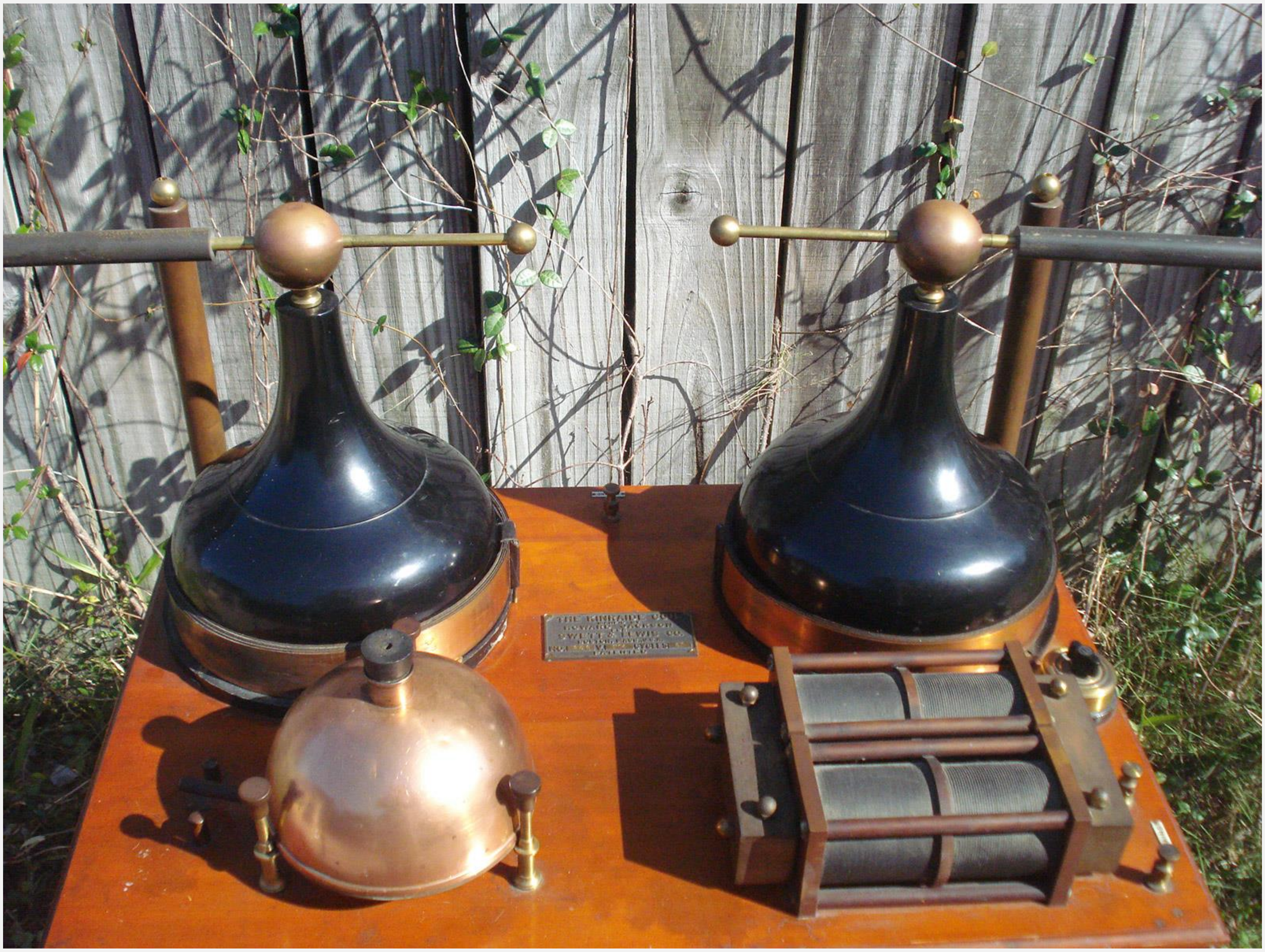

GROUND


SWETT & LEWIS
COMPANY
BOSTON
MASS
COILS
AND
X-RAY TUBES
SWETT & LEWIS COMPANY
BOSTON MASSACHUSETTS

SWETT & LEWIS COMPANY BOSTON MASS
COILS AND X-RAY TUBES

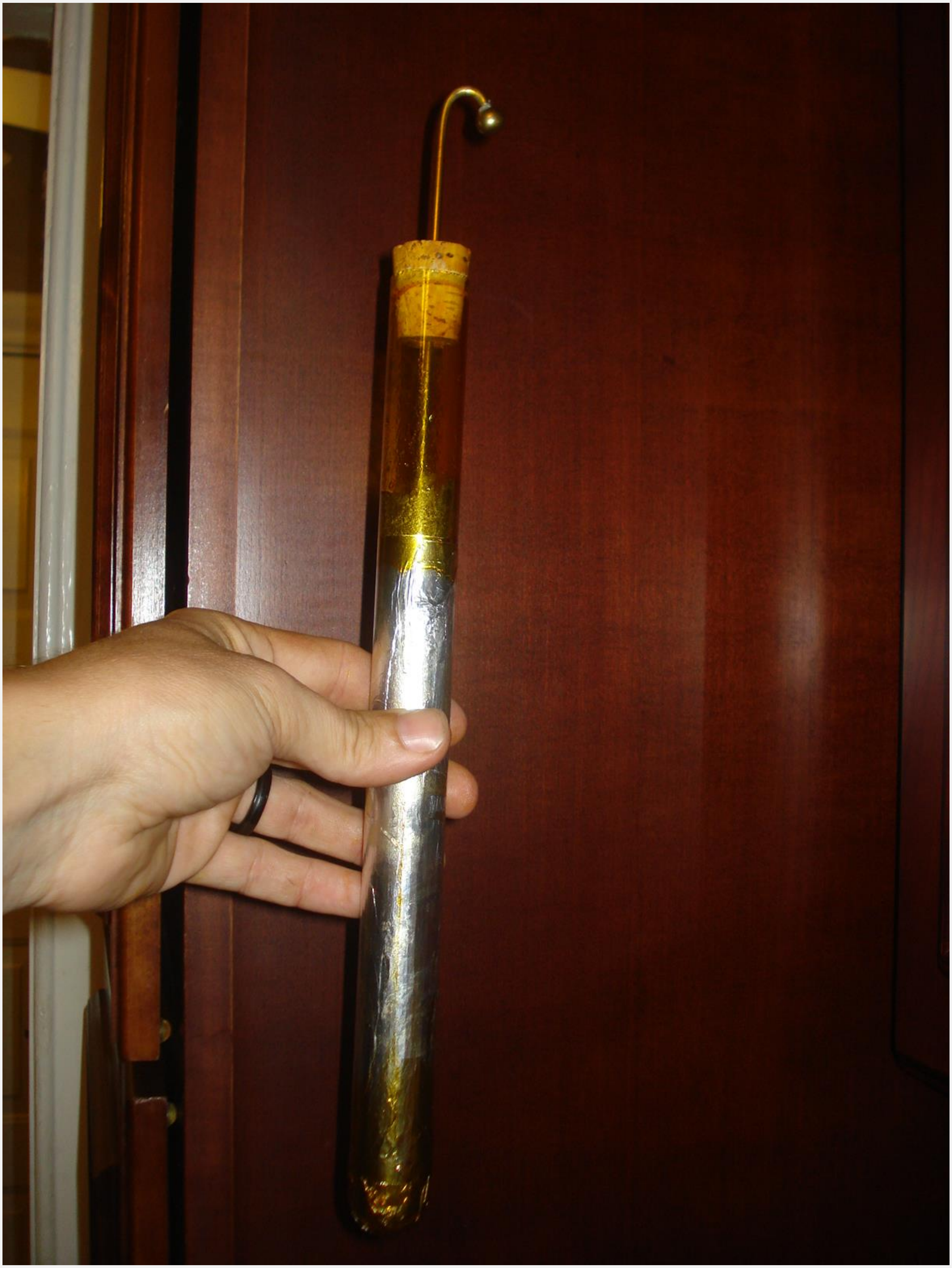
SWETT & LEWIS COMPANY
The Kinraide Coil
79 FRANKLIN ST. BOSTON
SWETT & LEWIS COMPANY BOSTON
COILS AND X-RAY TUBES
SWETT & LEWIS COMPANY
BOSTON MASSACHUSETTS

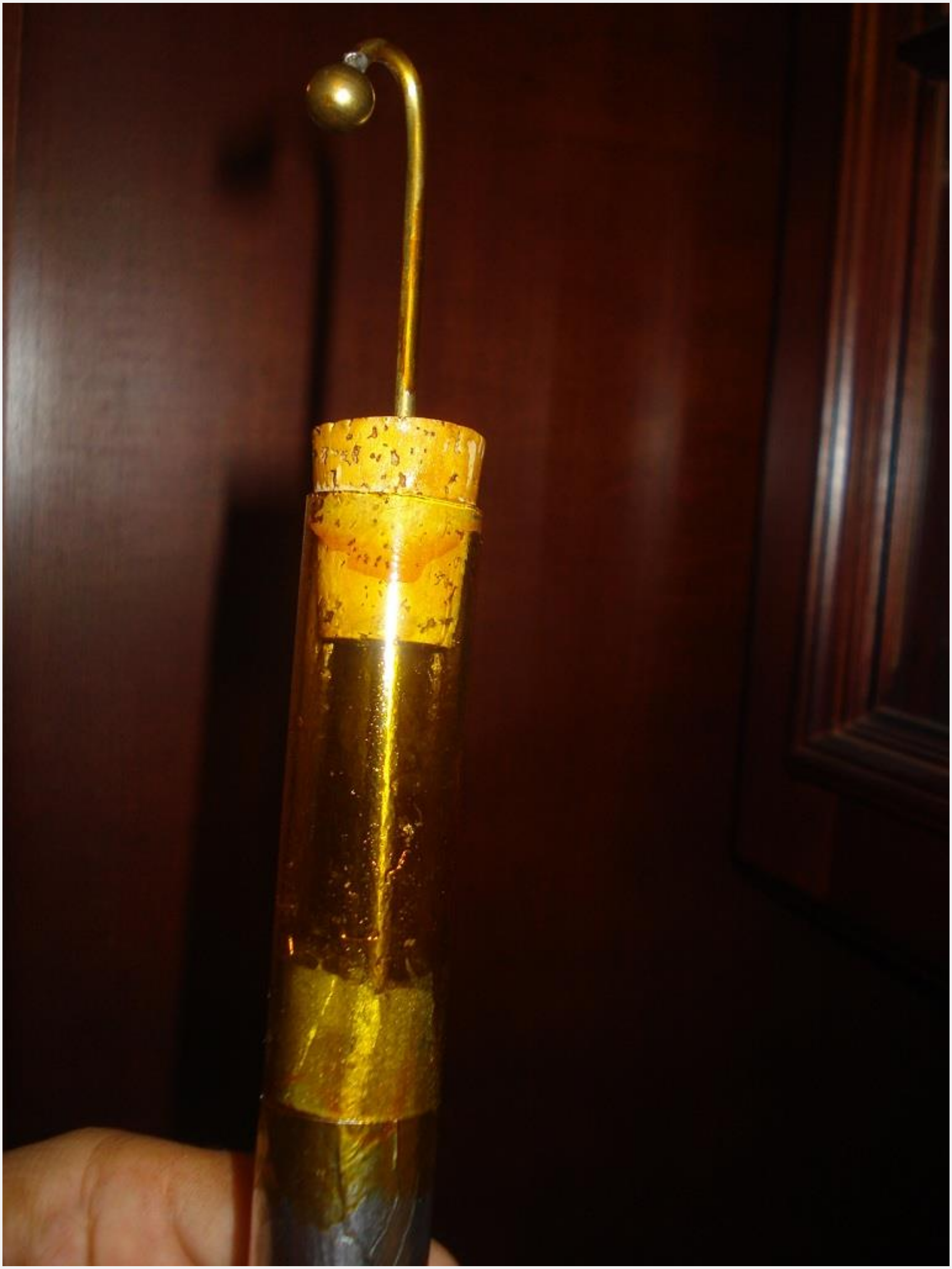
Guide Coil
79 FRANKLIN ST.
BOSTON.
SWETT & LEWIS
COMPANY
BOSTON
MASS
COILS
AND
X-RAY TUBES
SWETT & LEWIS COMPANY
BOSTON MASSACHUSETTS

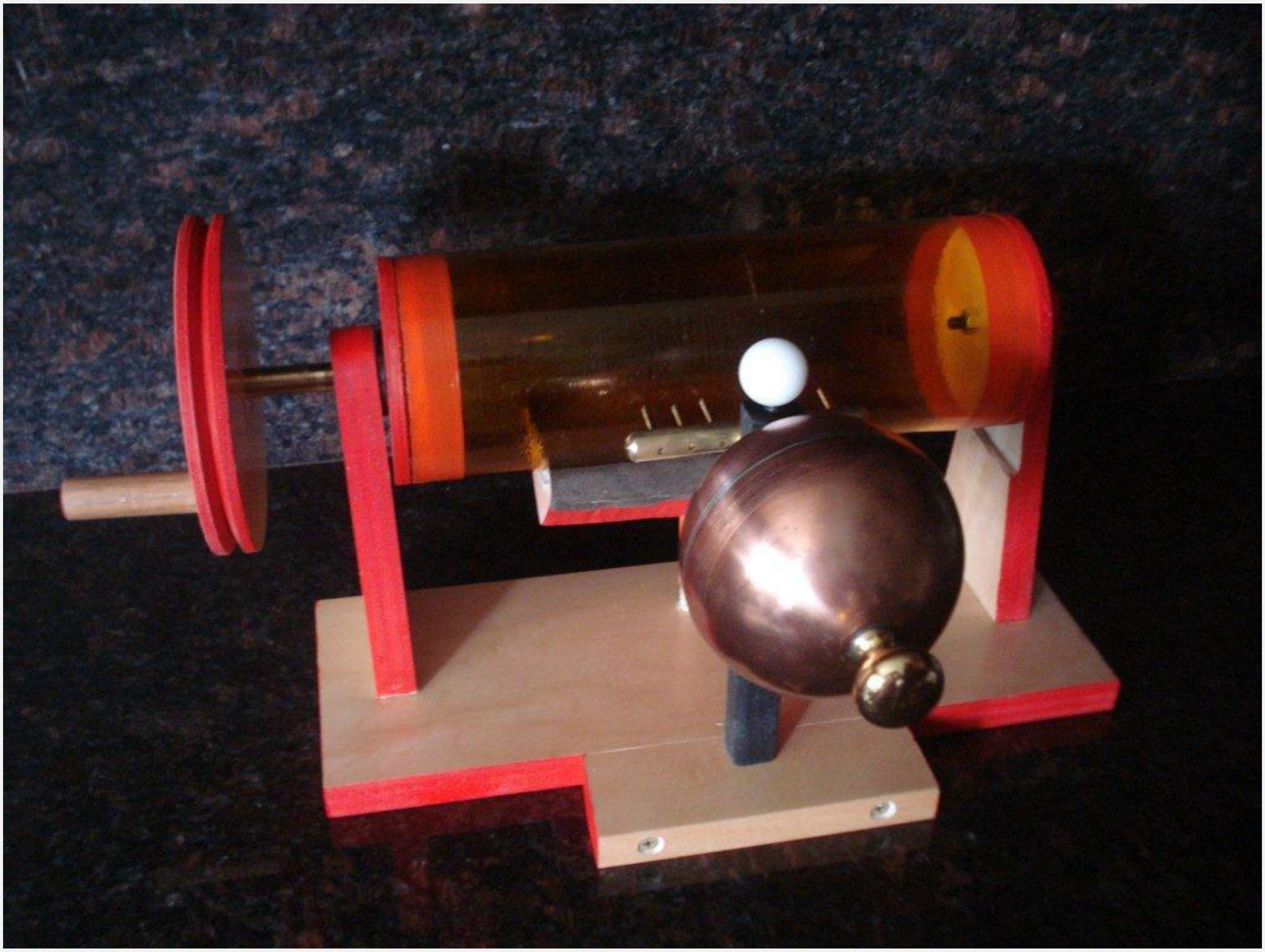

THE KINRAIDE CO
SWETT & LEWIS CO.
PATENTED

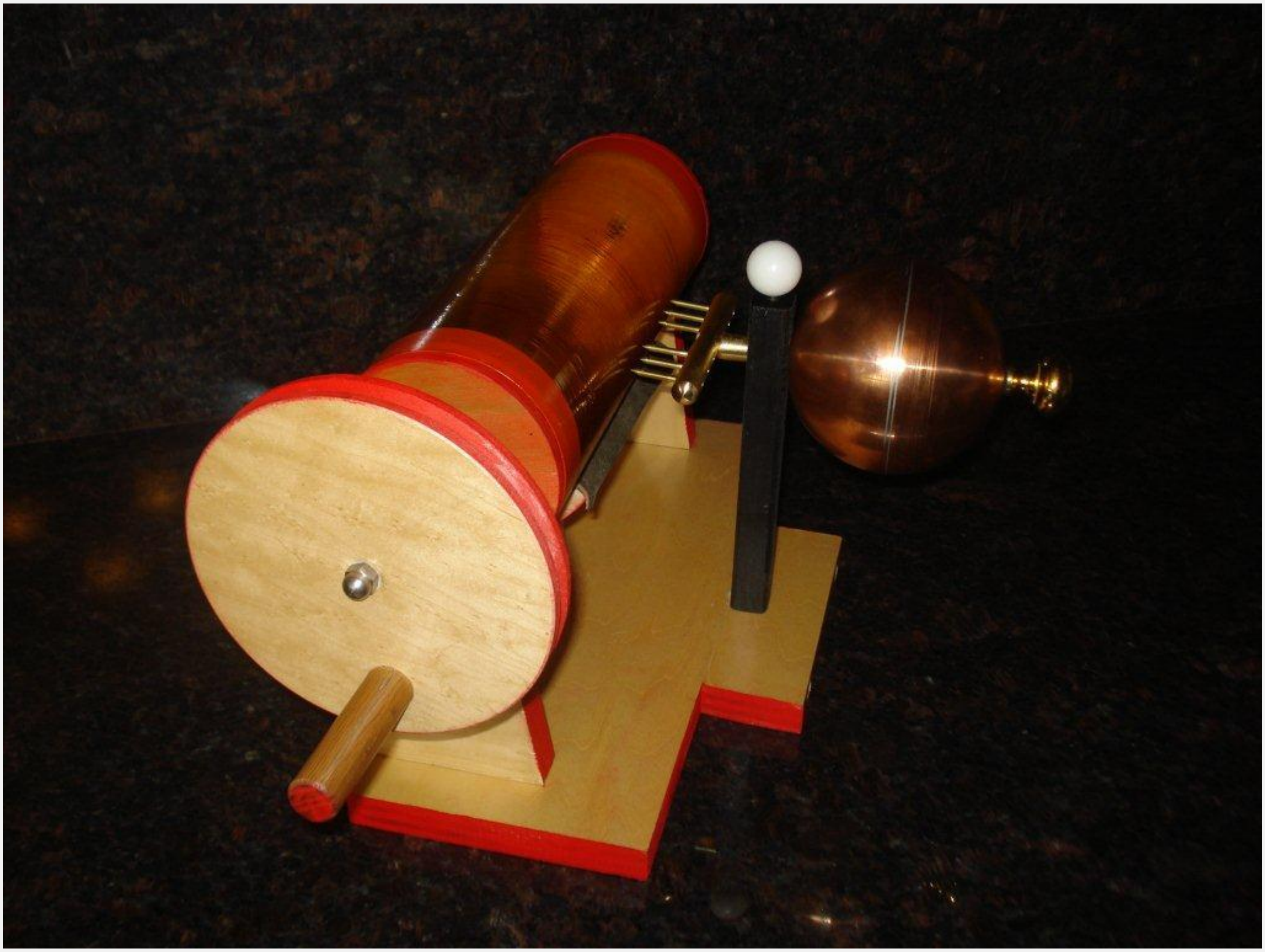
Private
SWETT & LEWIS COMPANY.
The Kinraide Coil
79 FRANKLIN ST., BOSTON.

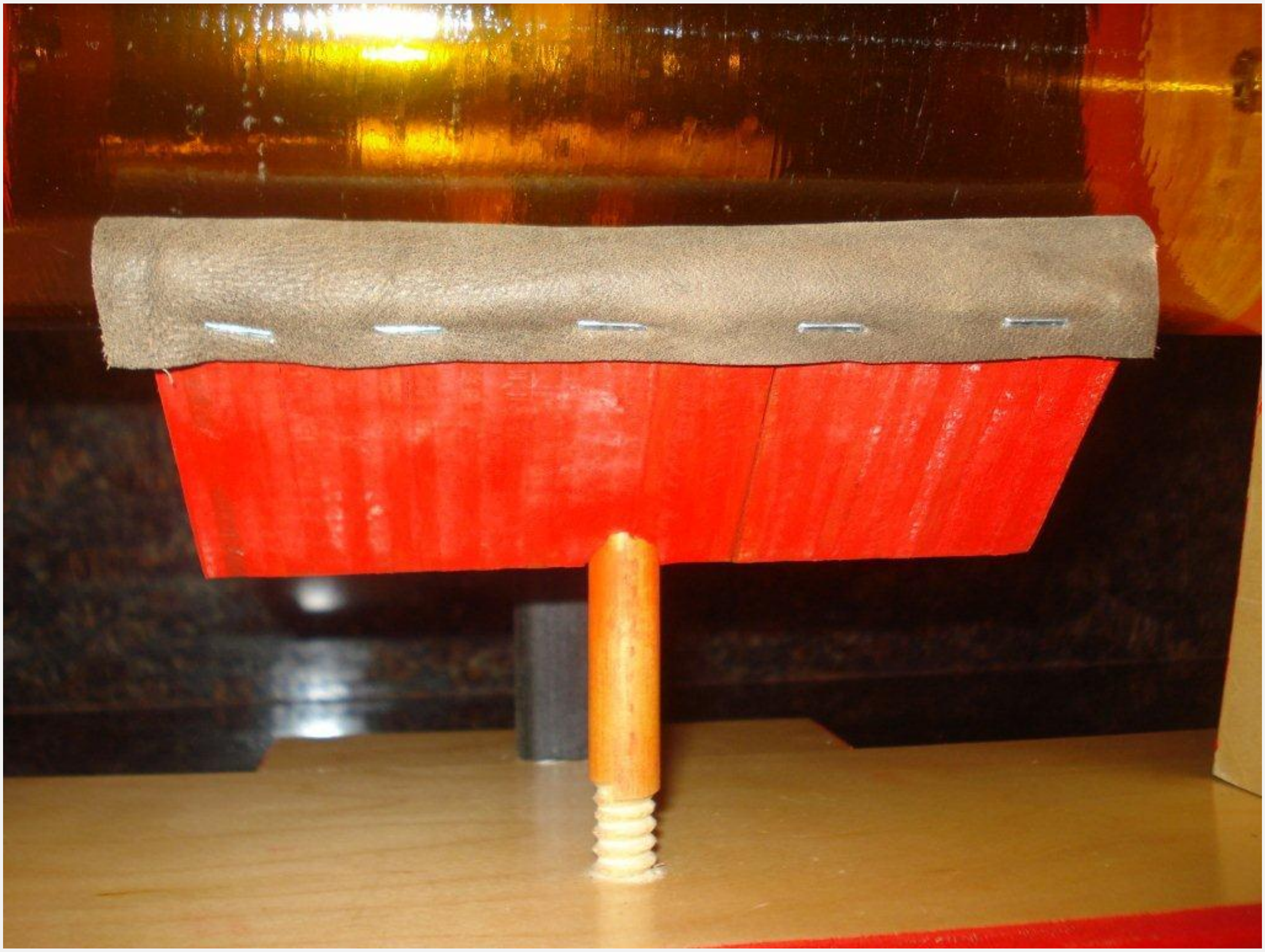
COILS
X-RAY TUBES
LEWIS
COMPANY
BOSTON
MASS

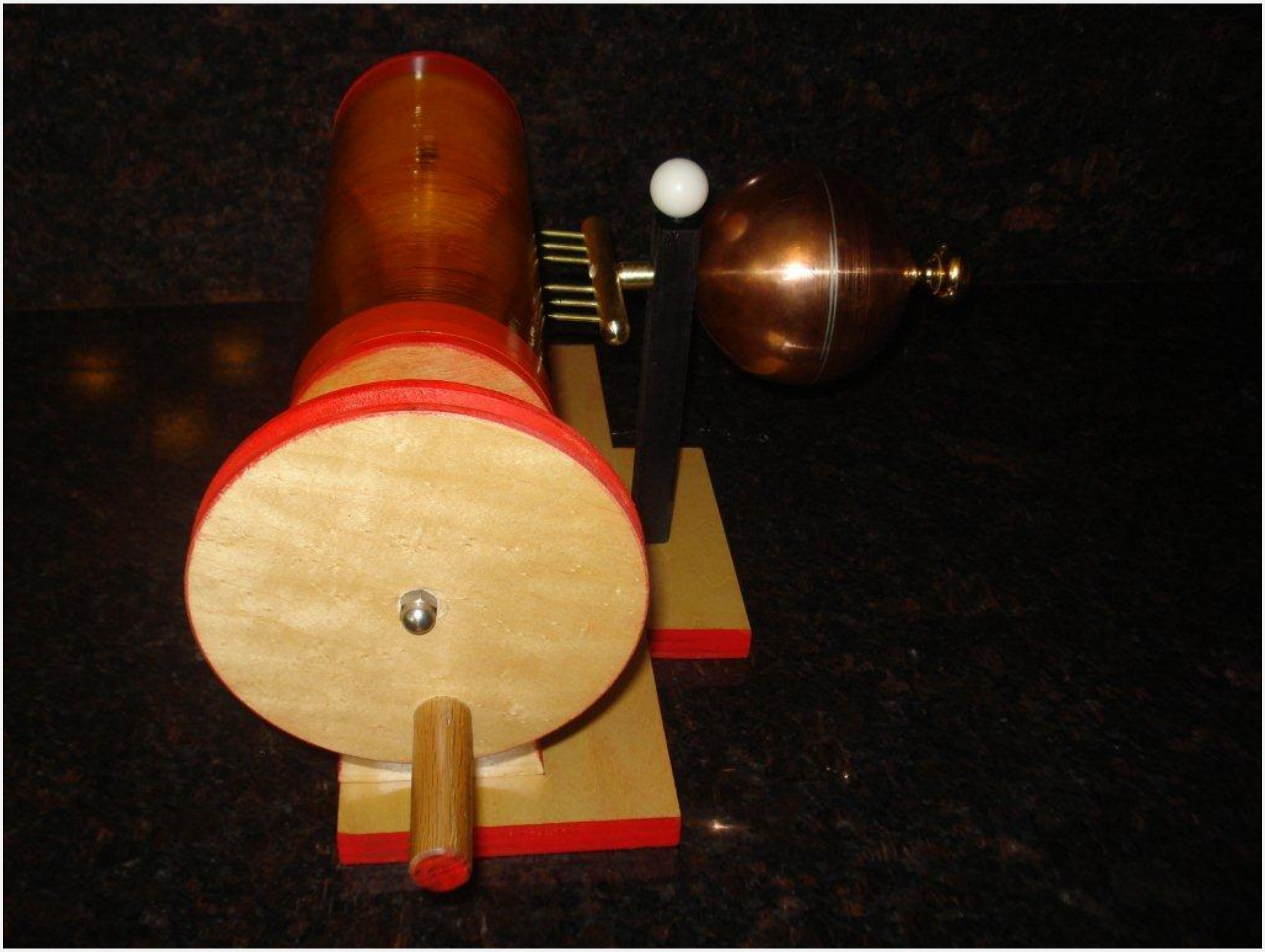


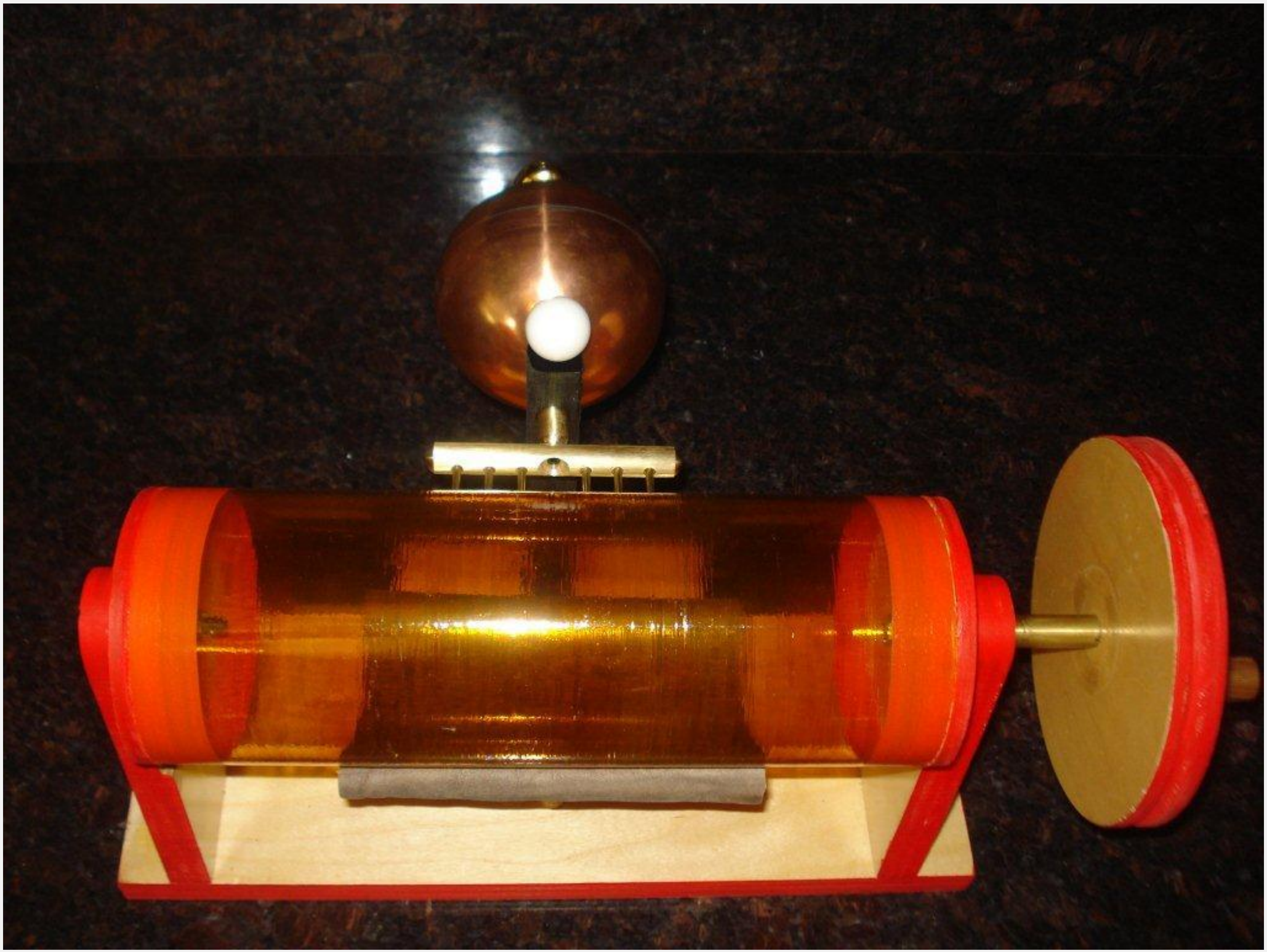


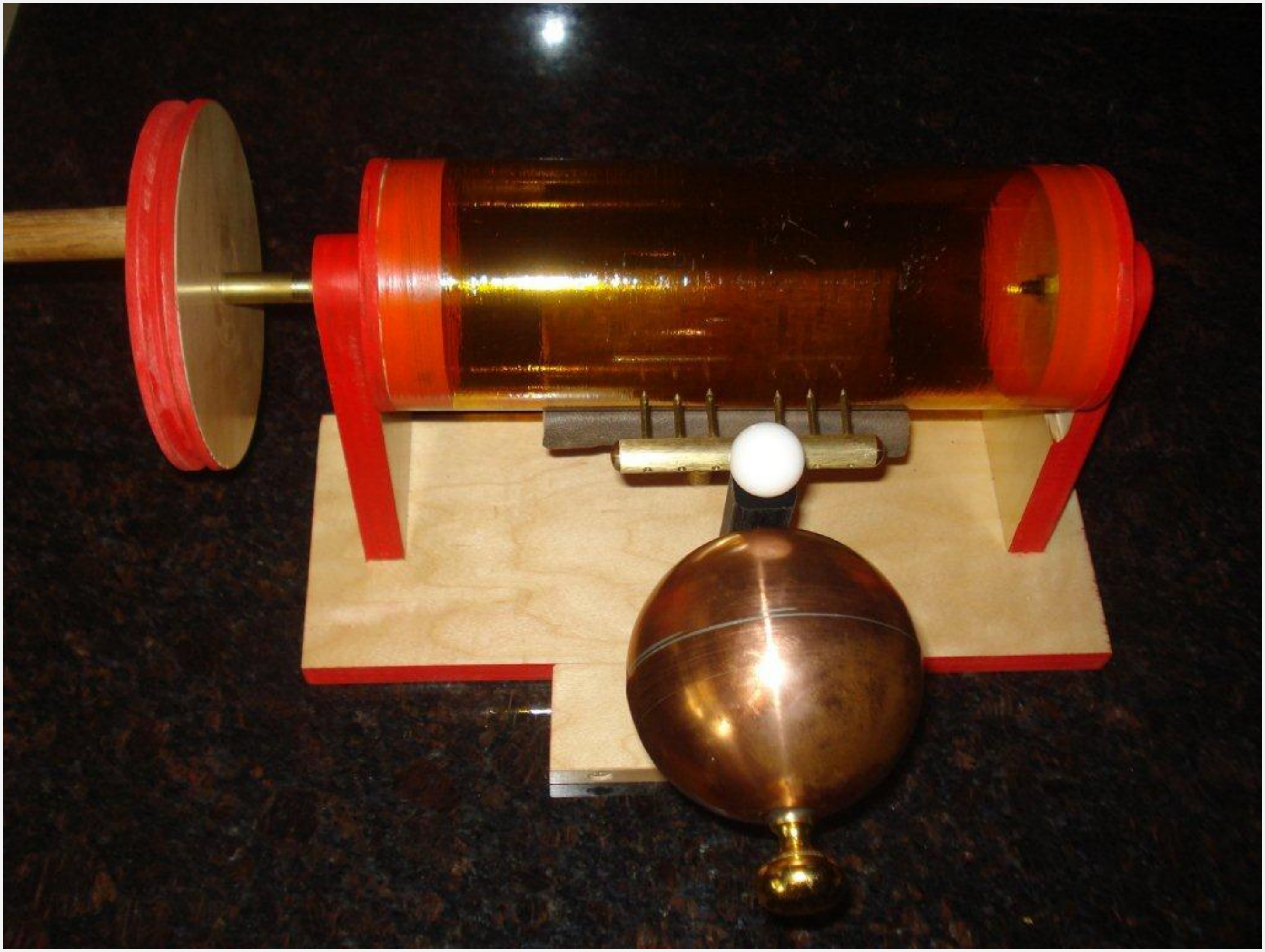


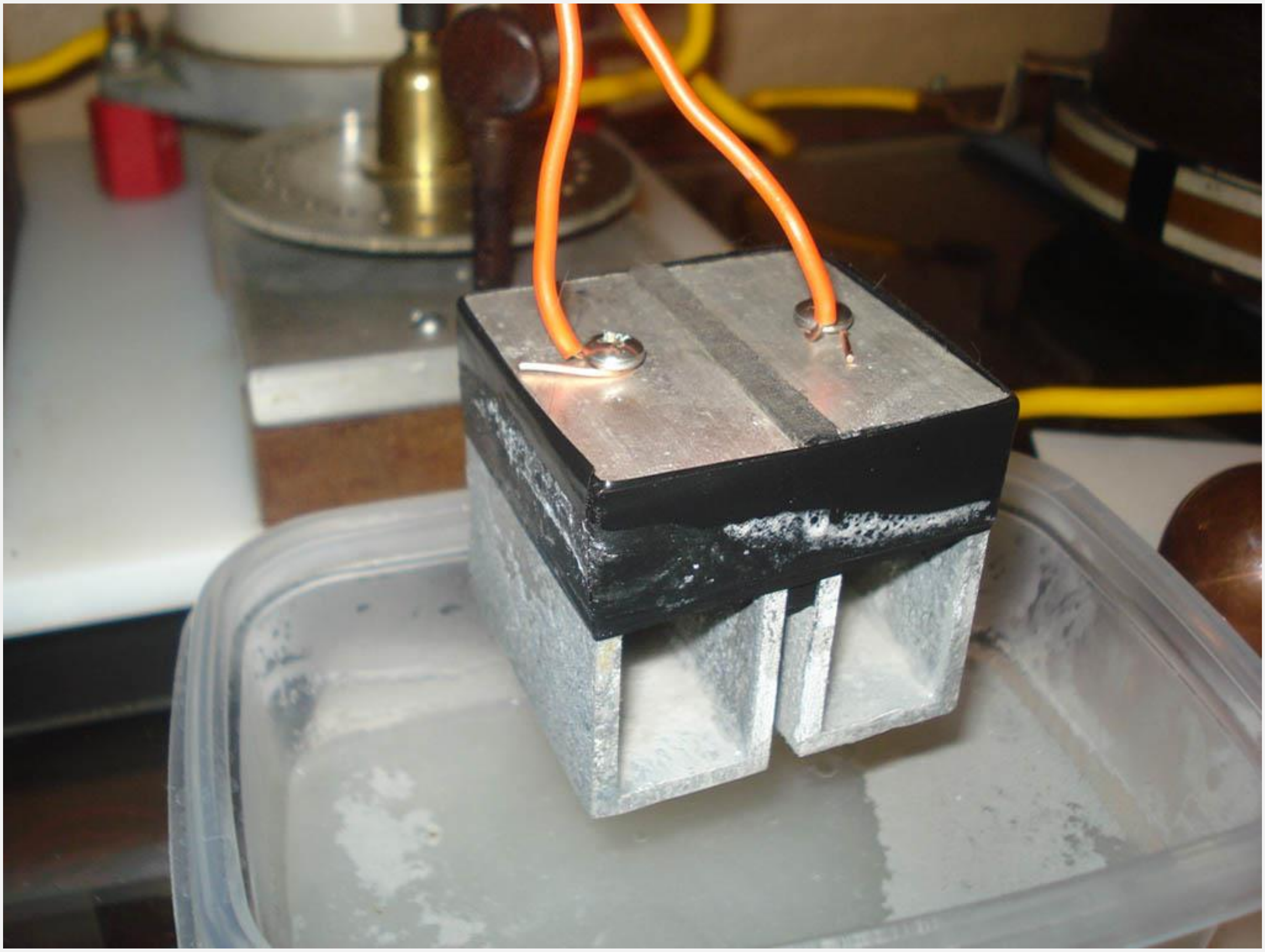


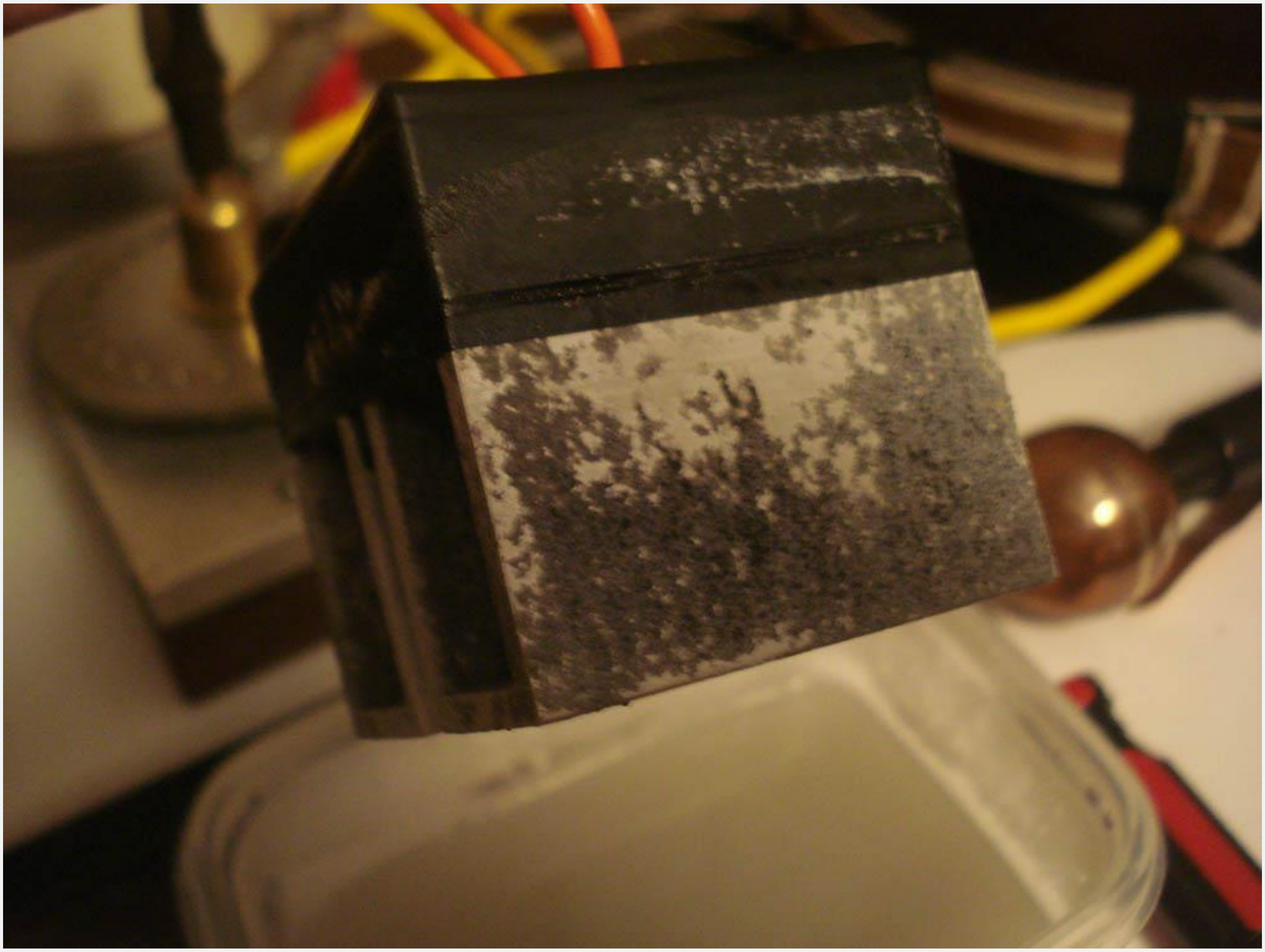


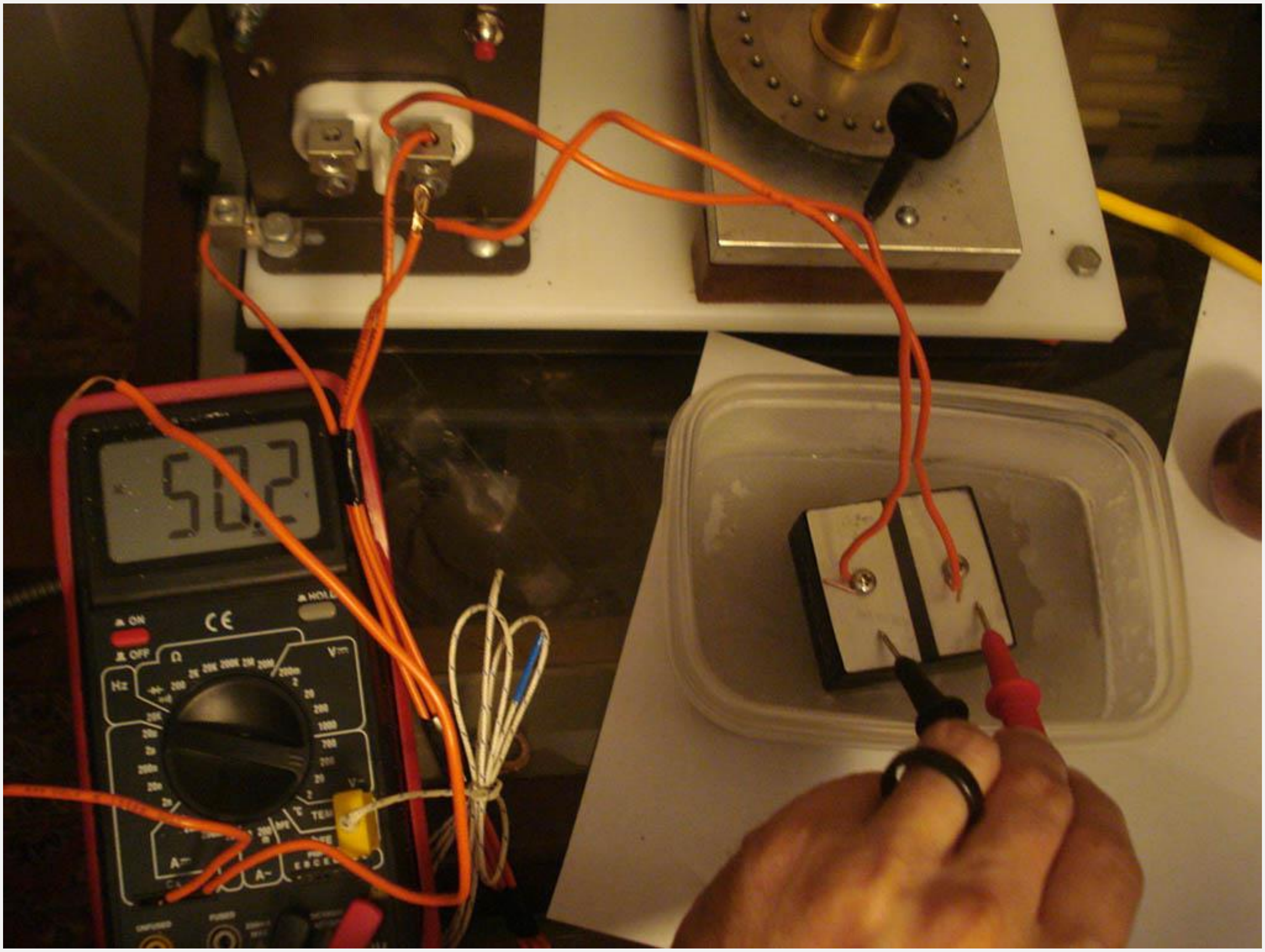


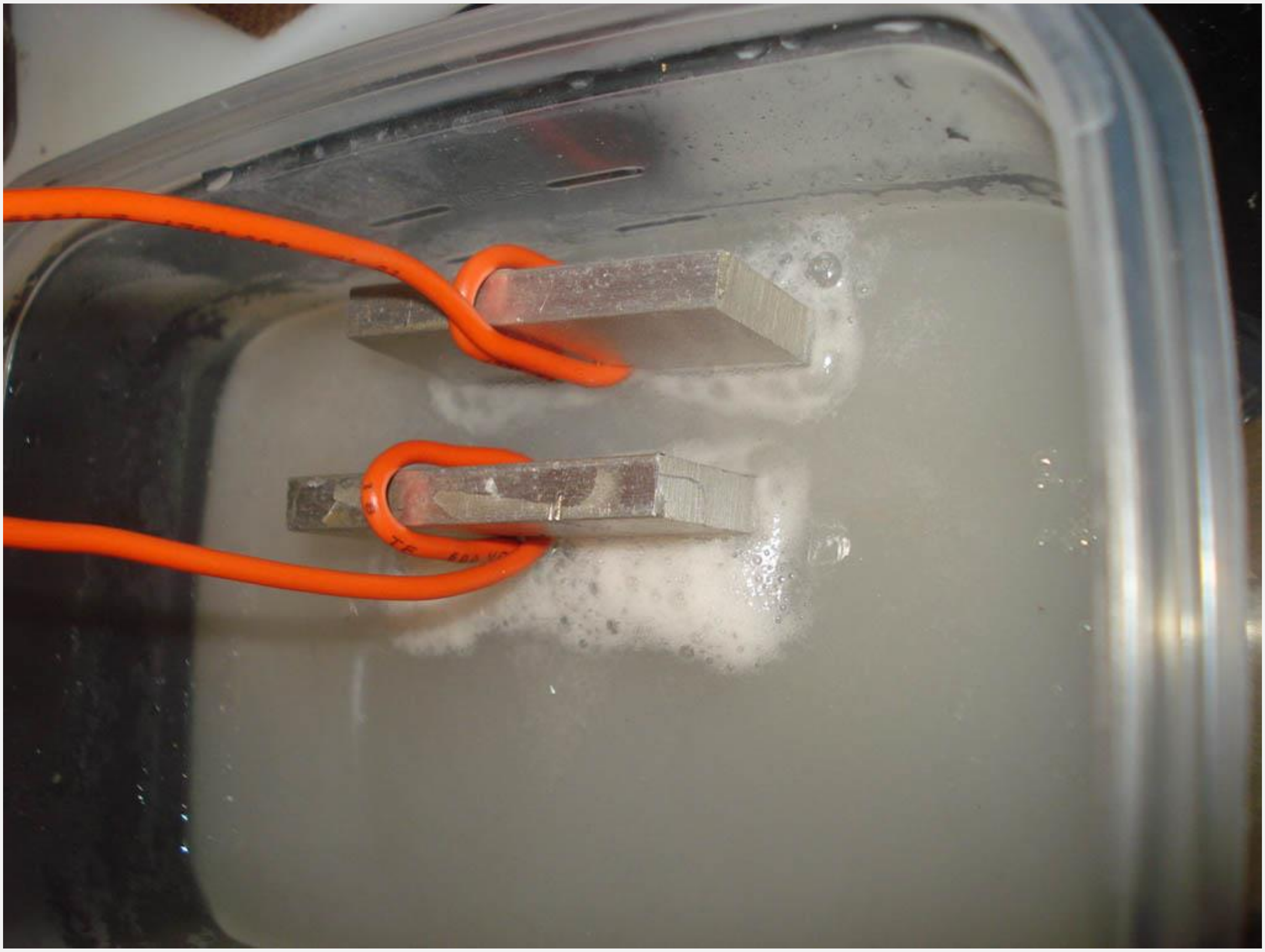


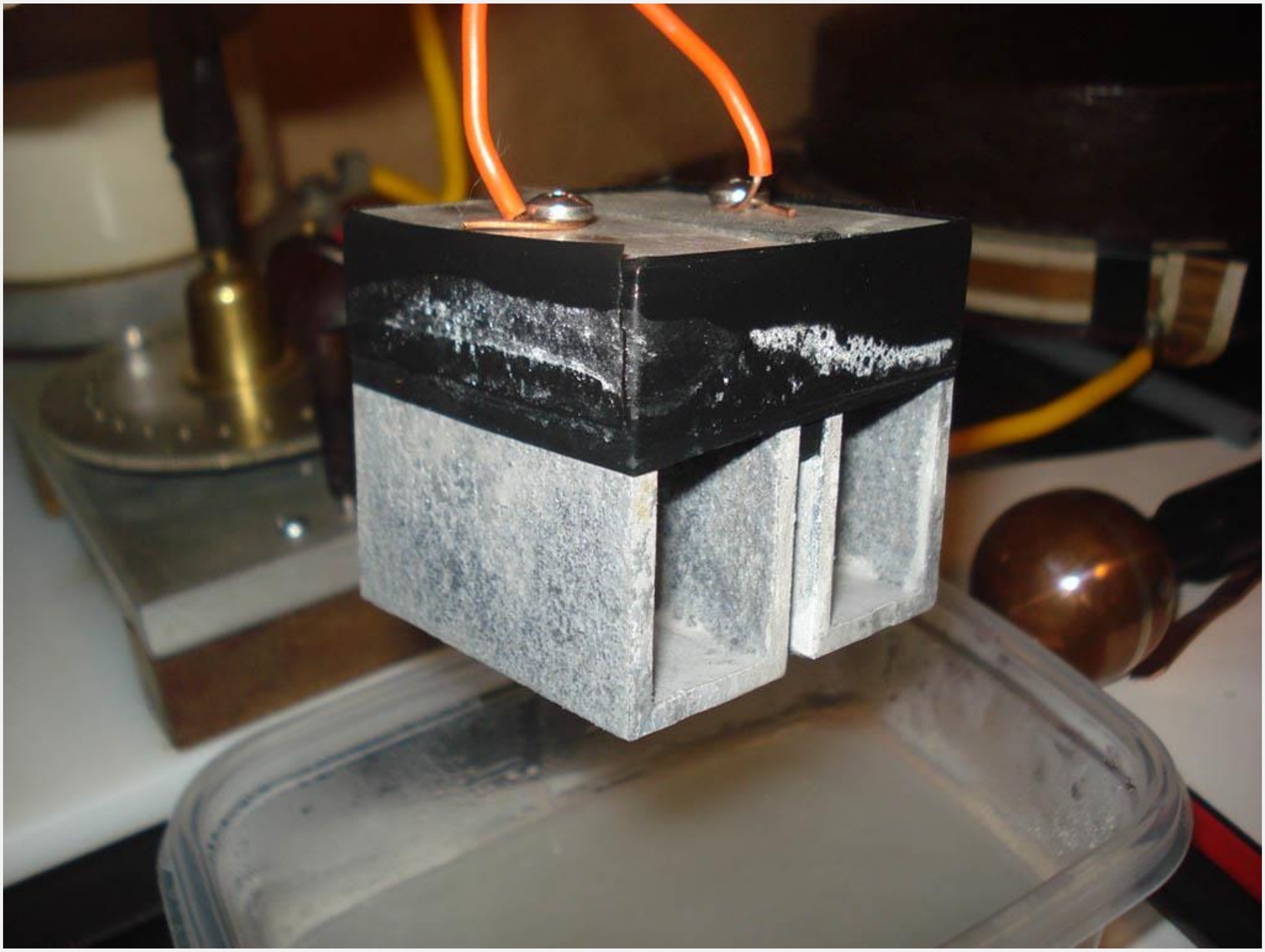


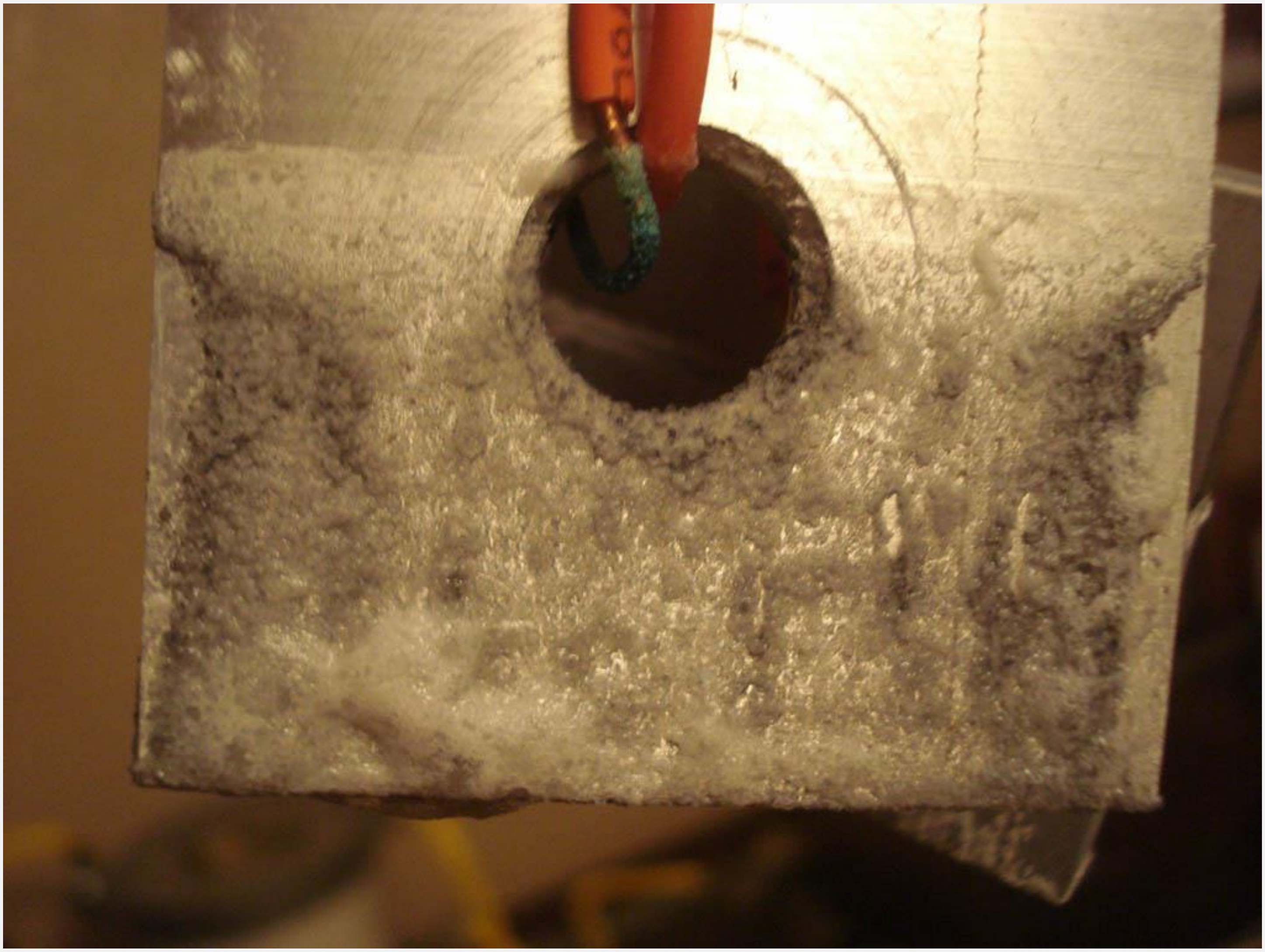


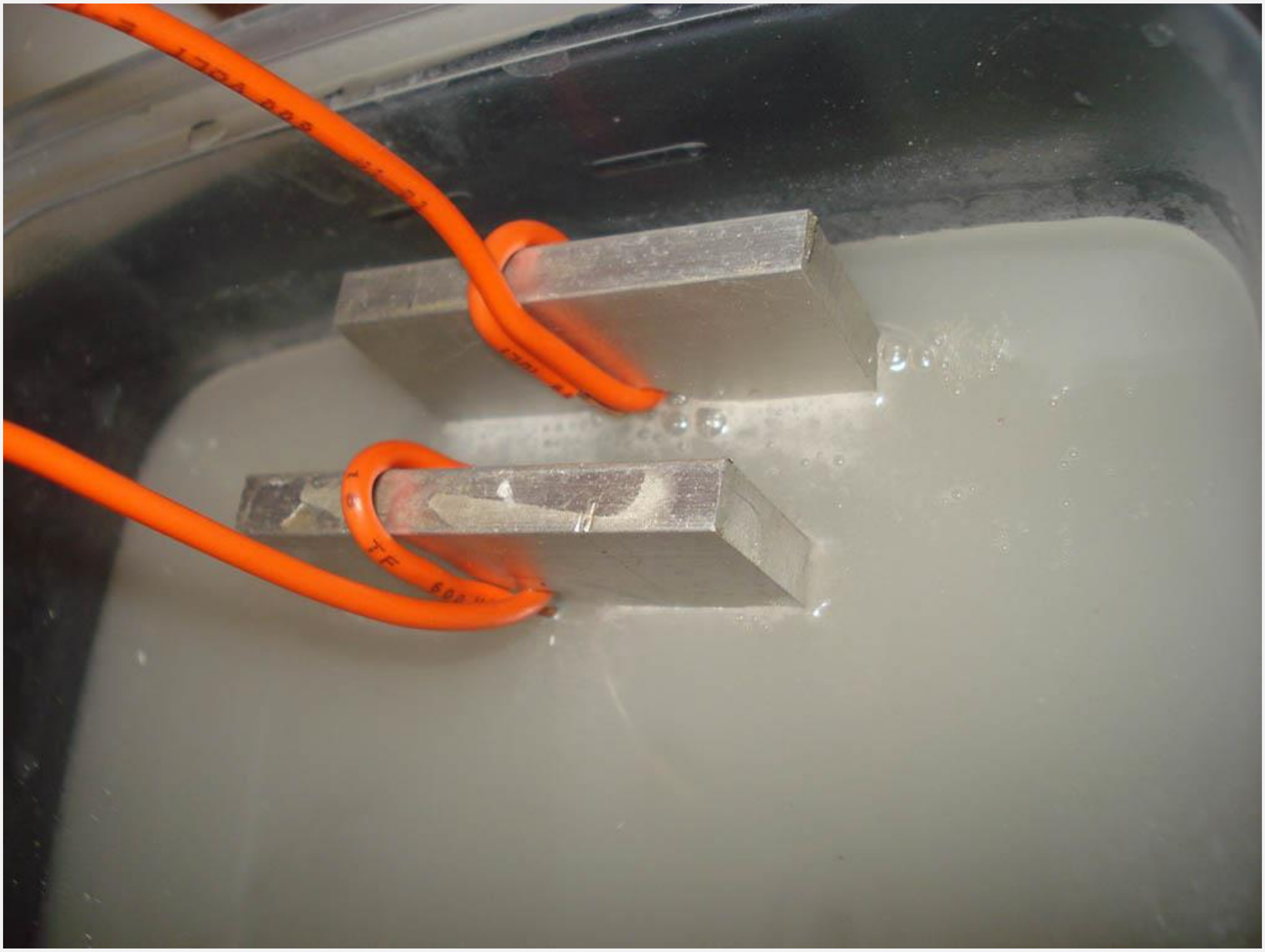


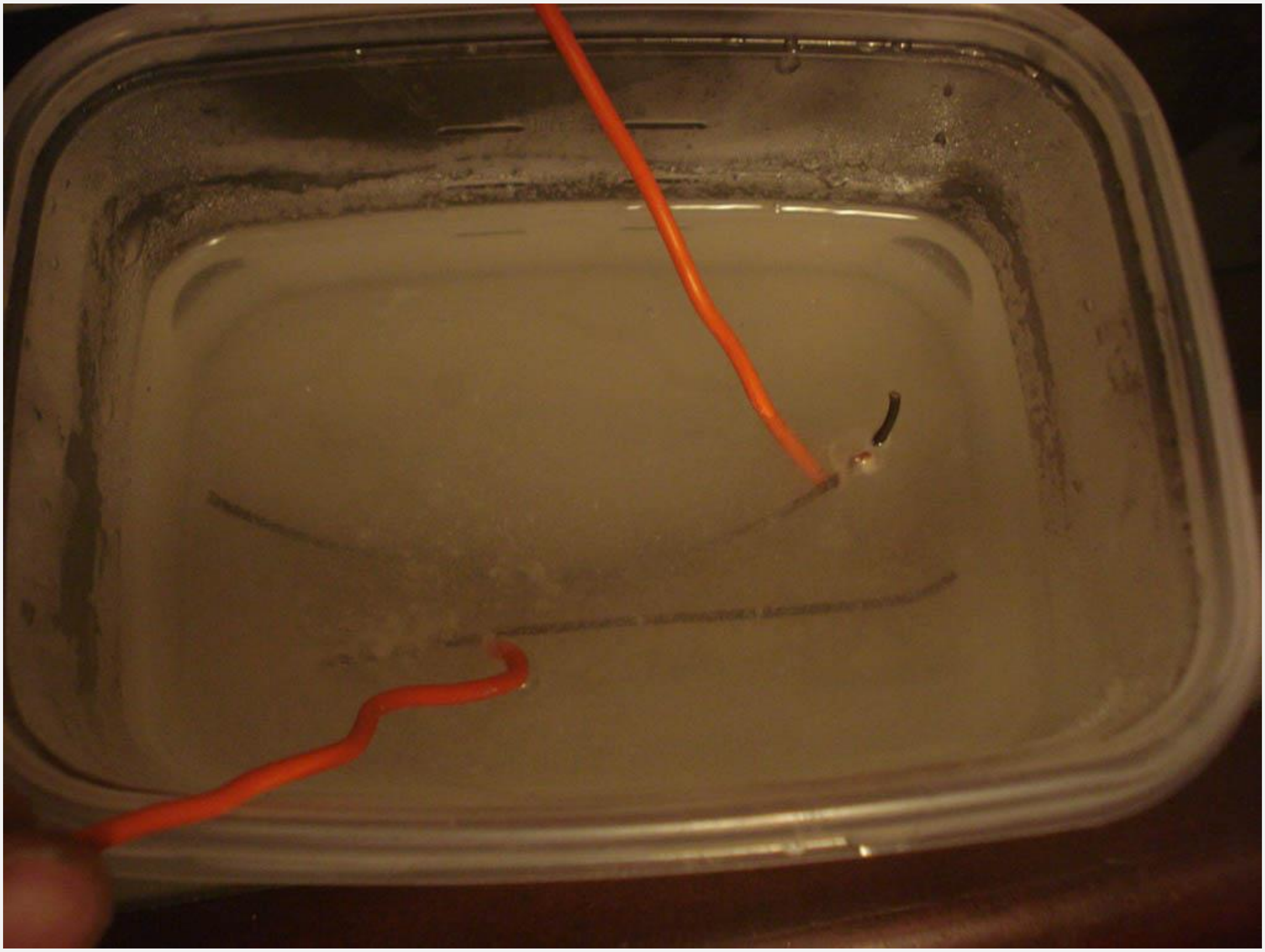

50.2

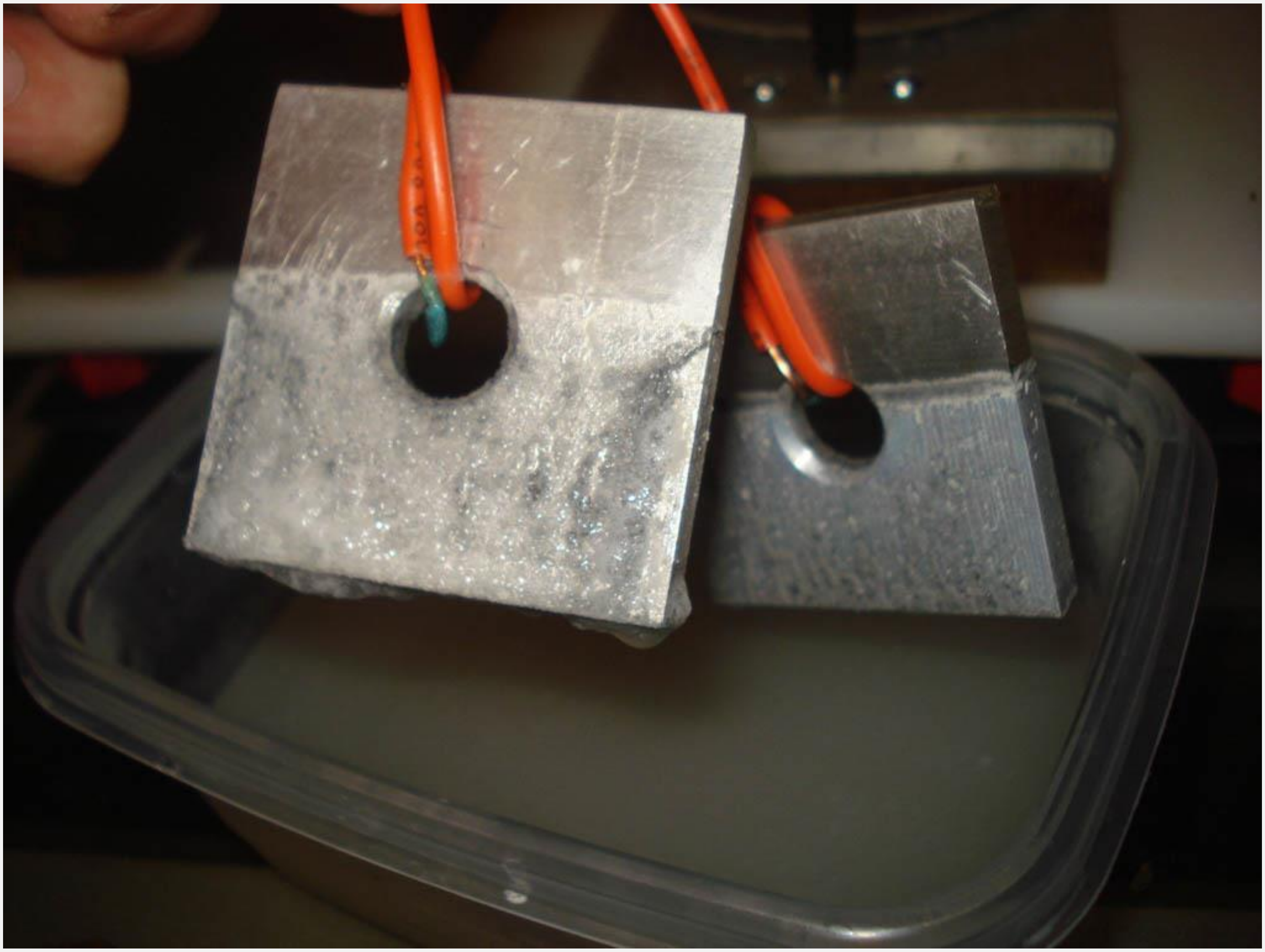


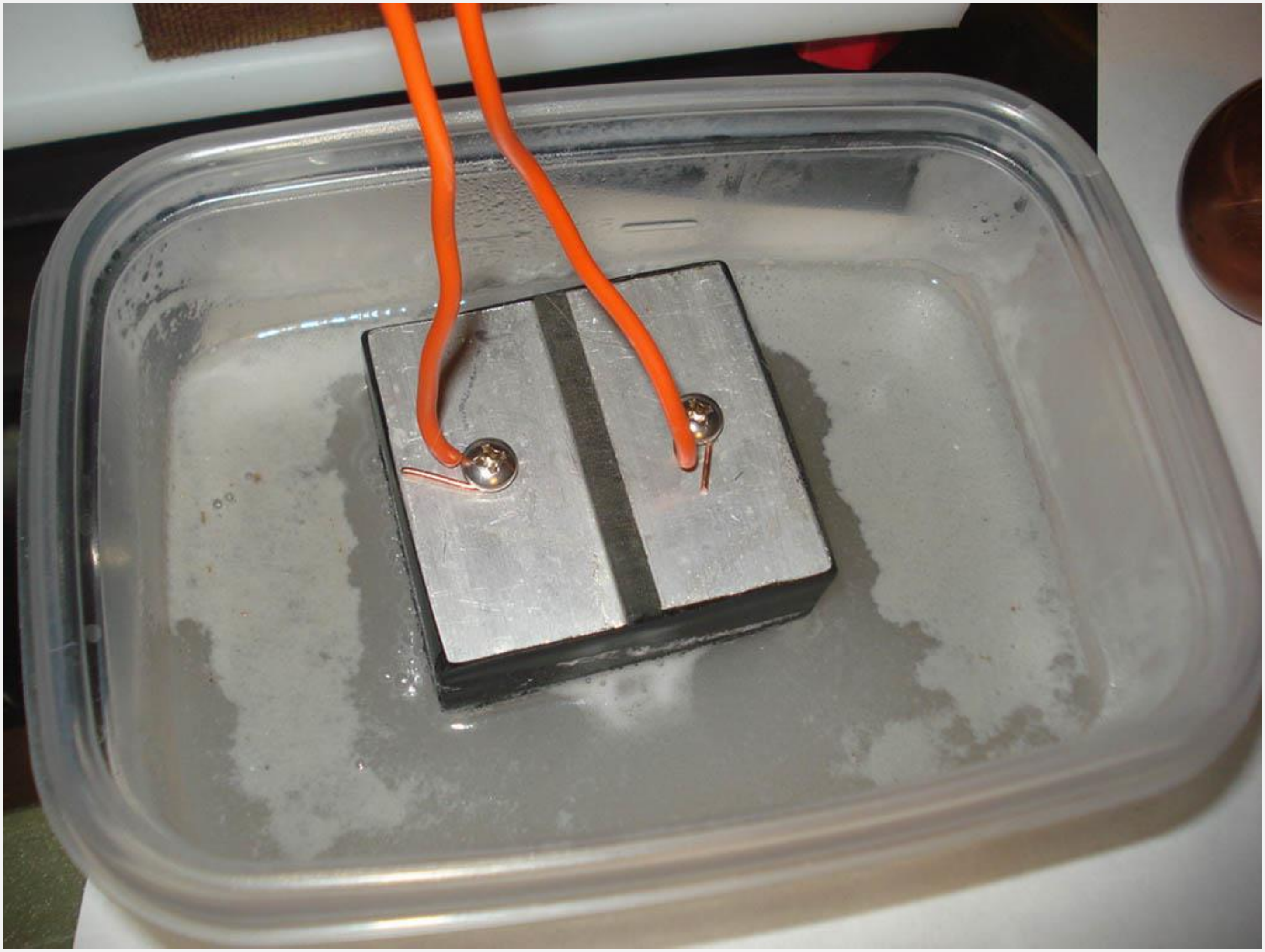


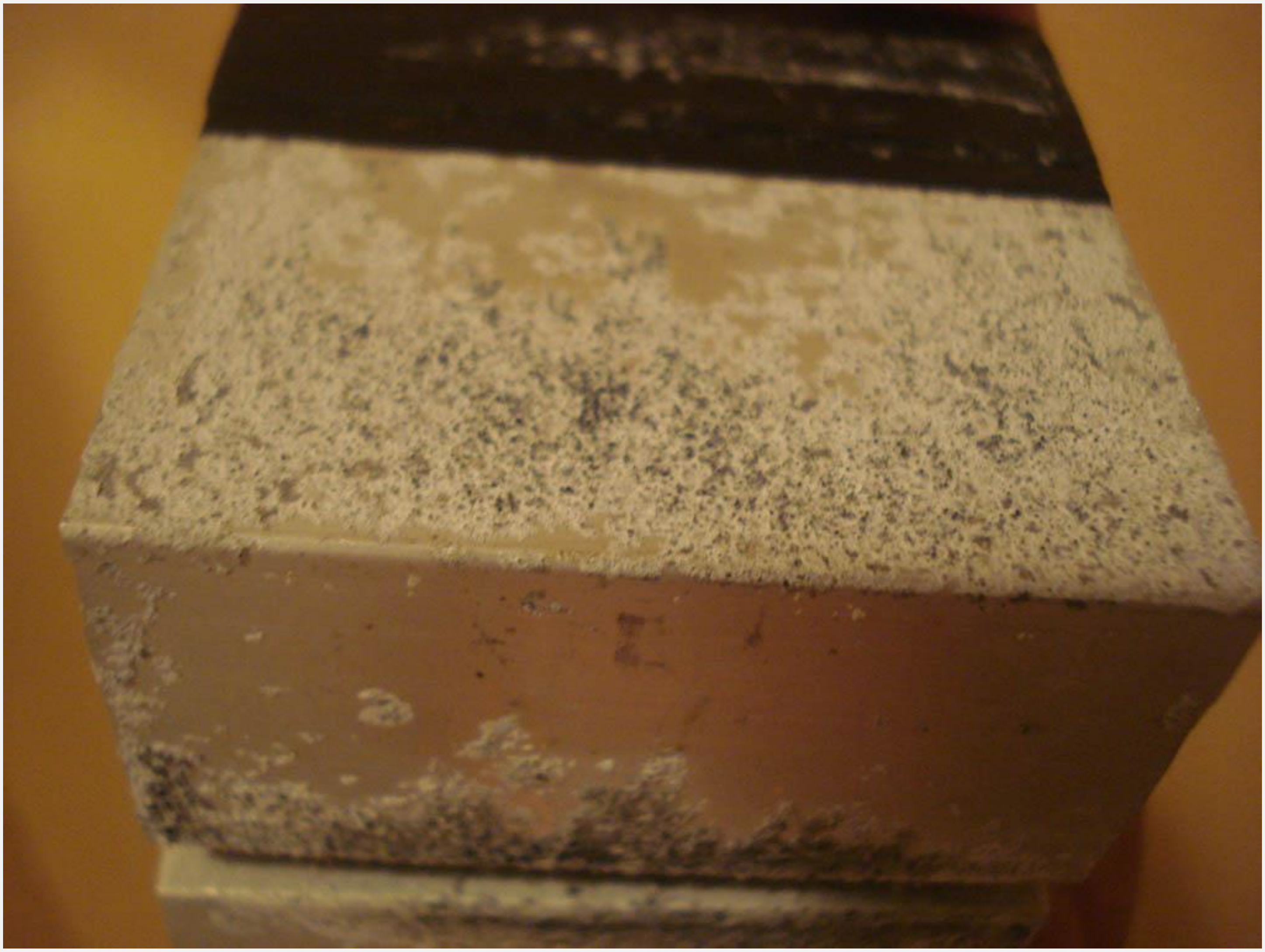


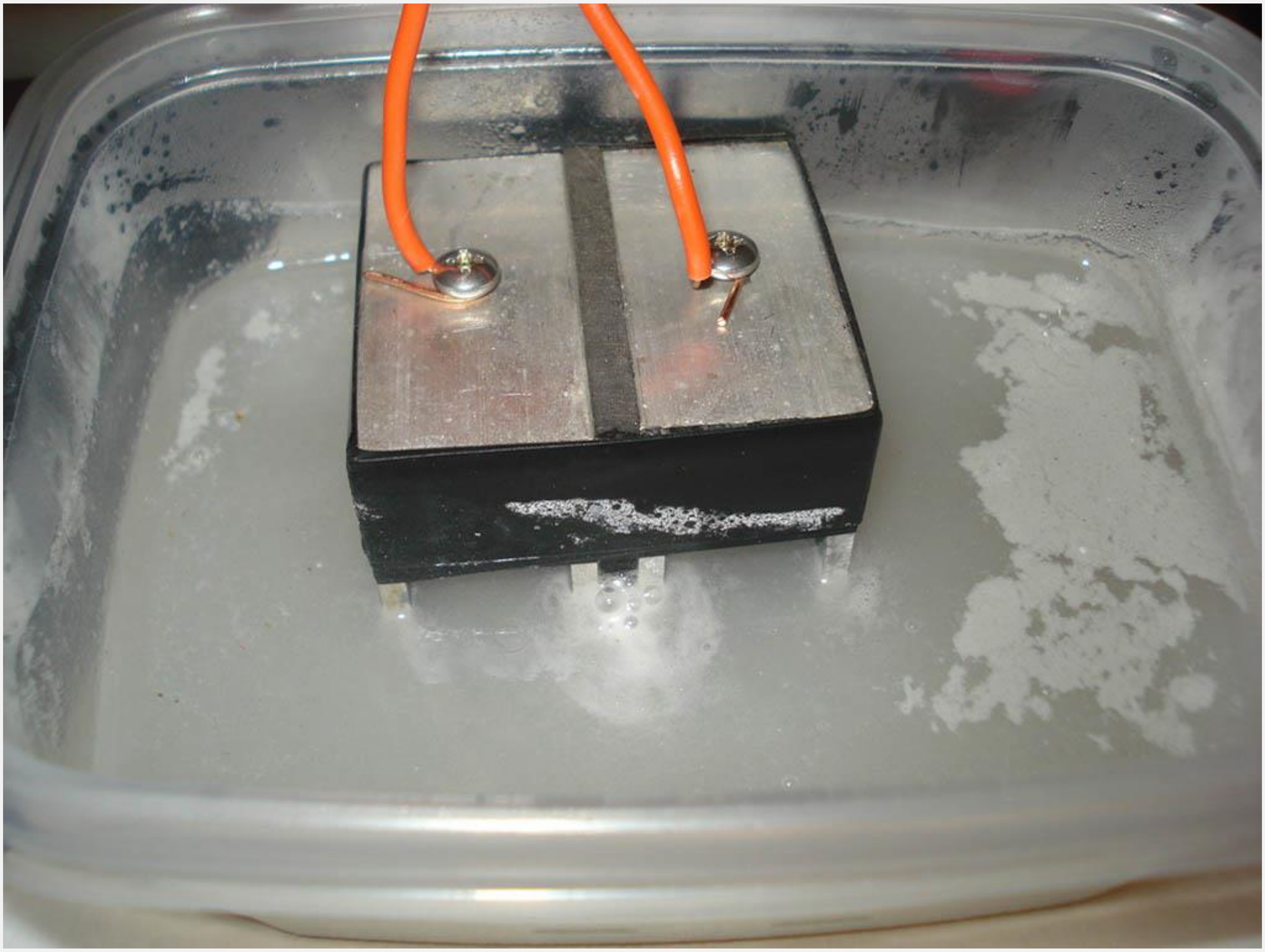


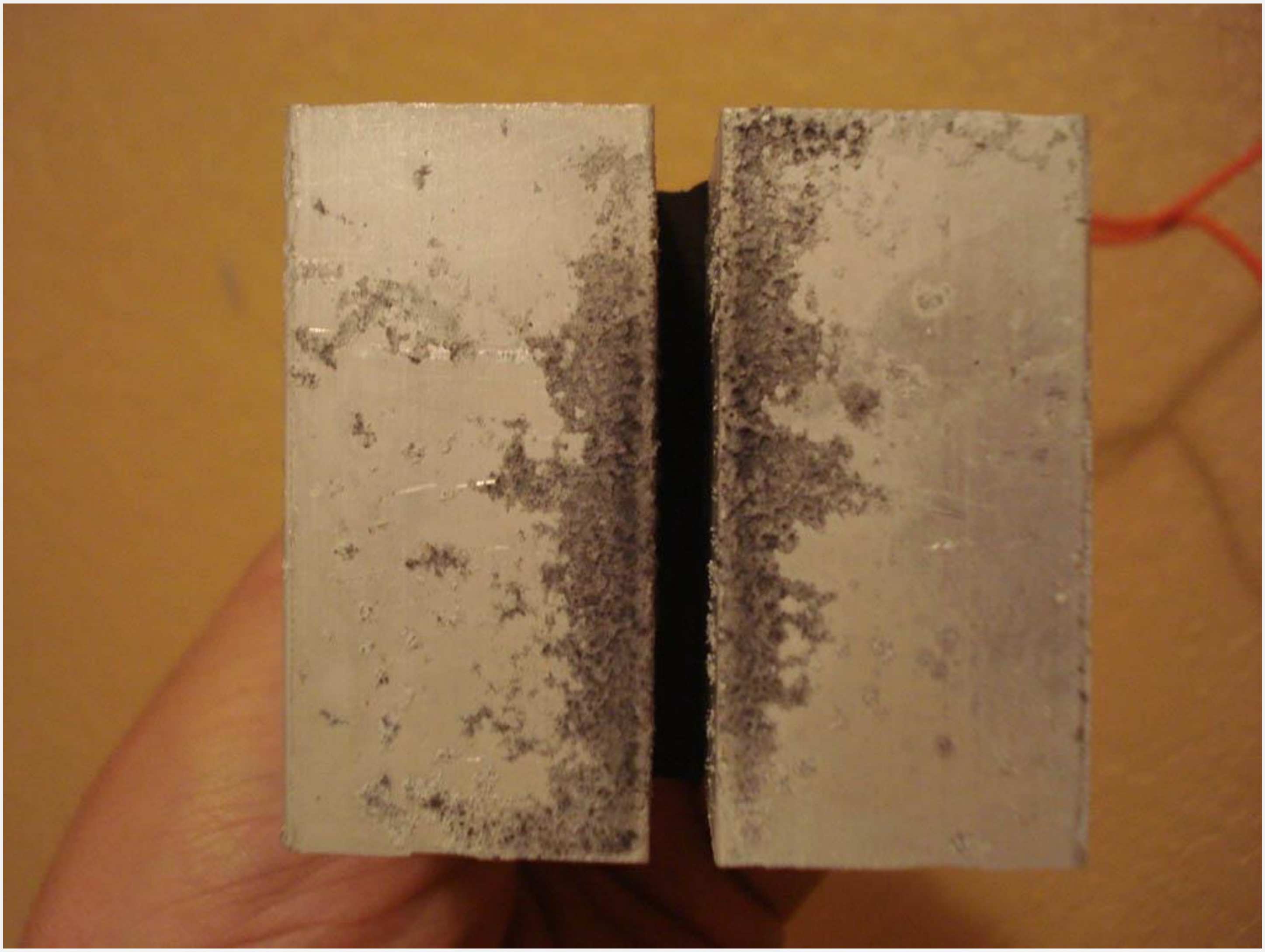




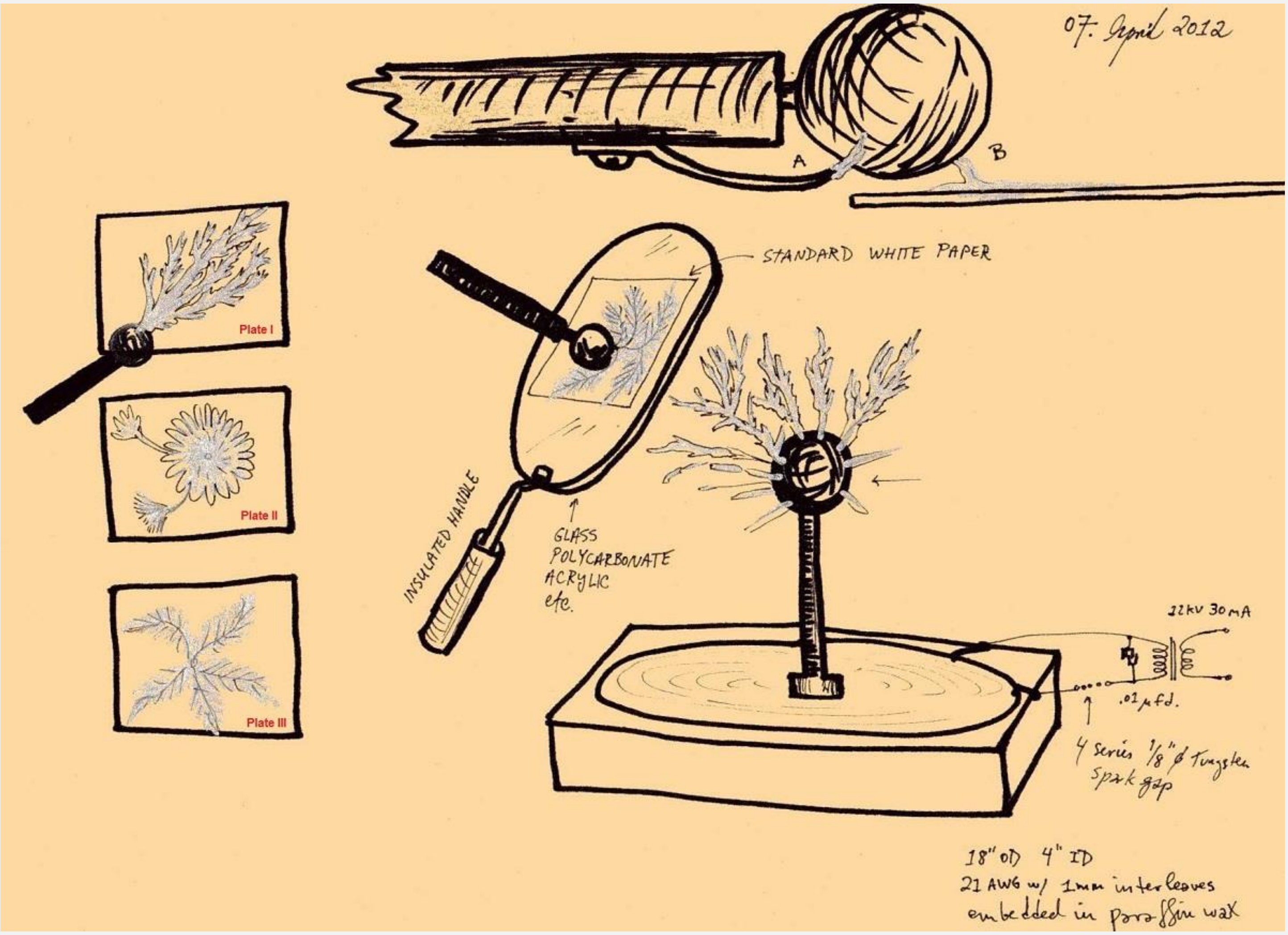






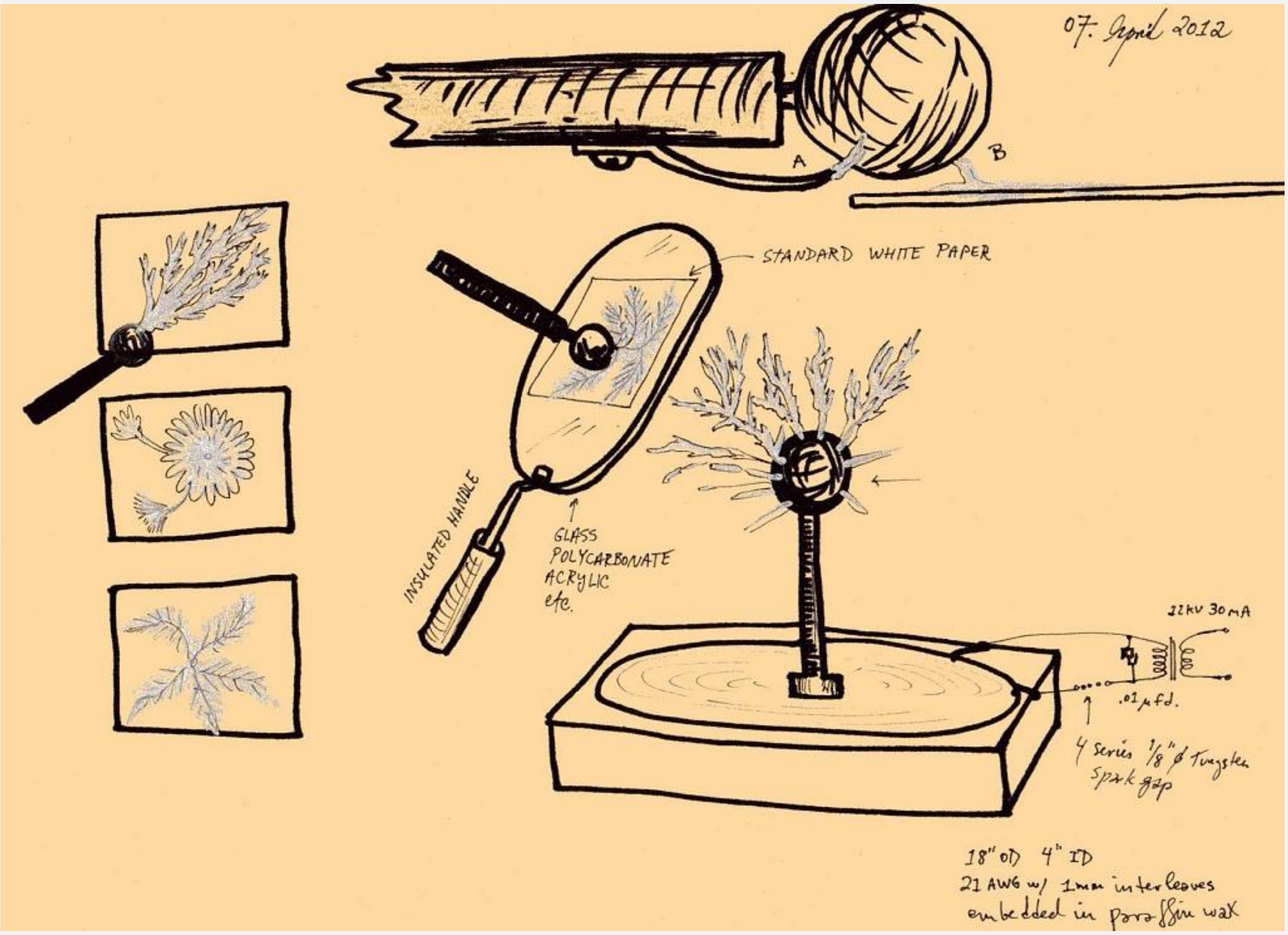


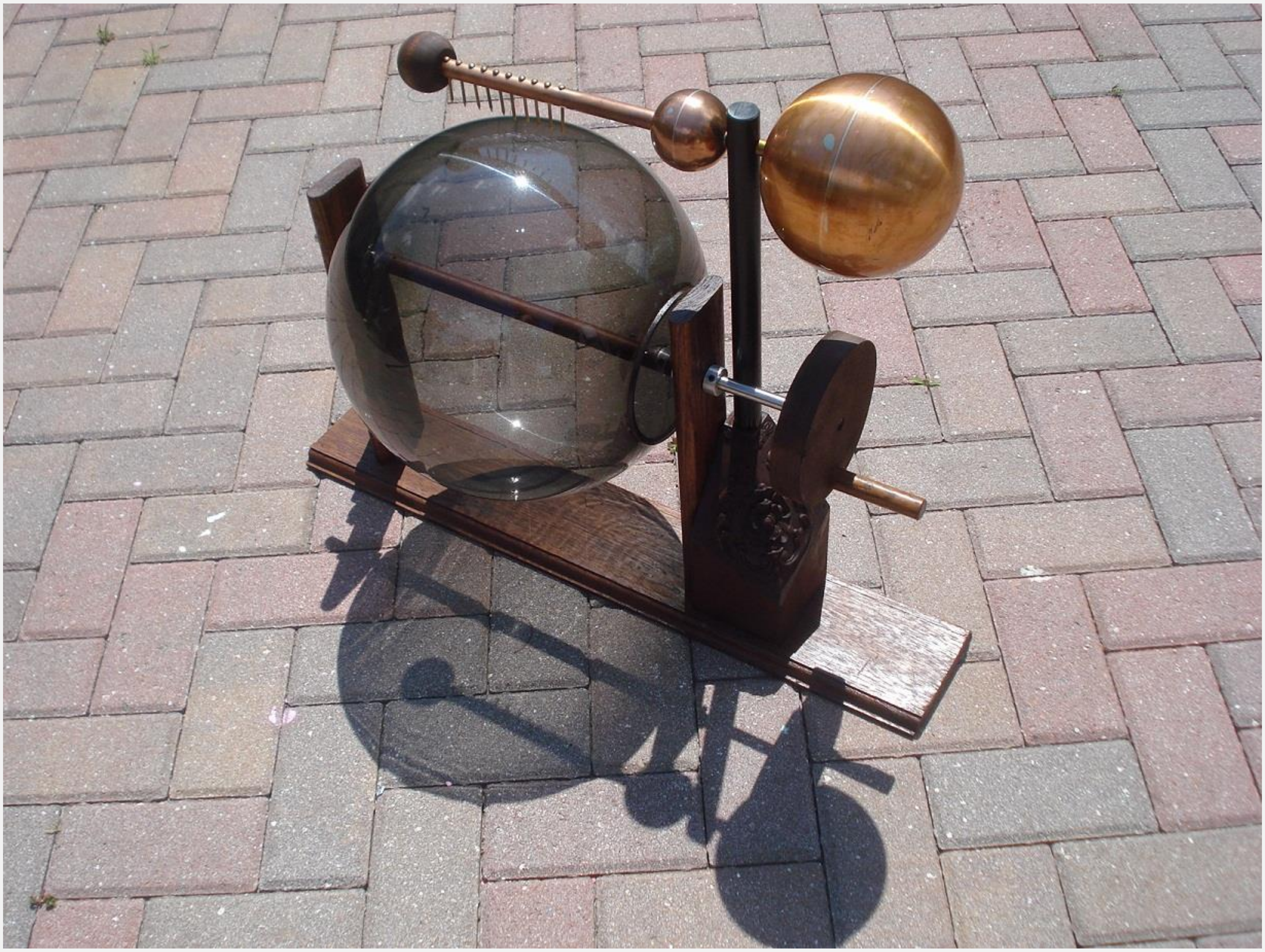
Removing nickel from water

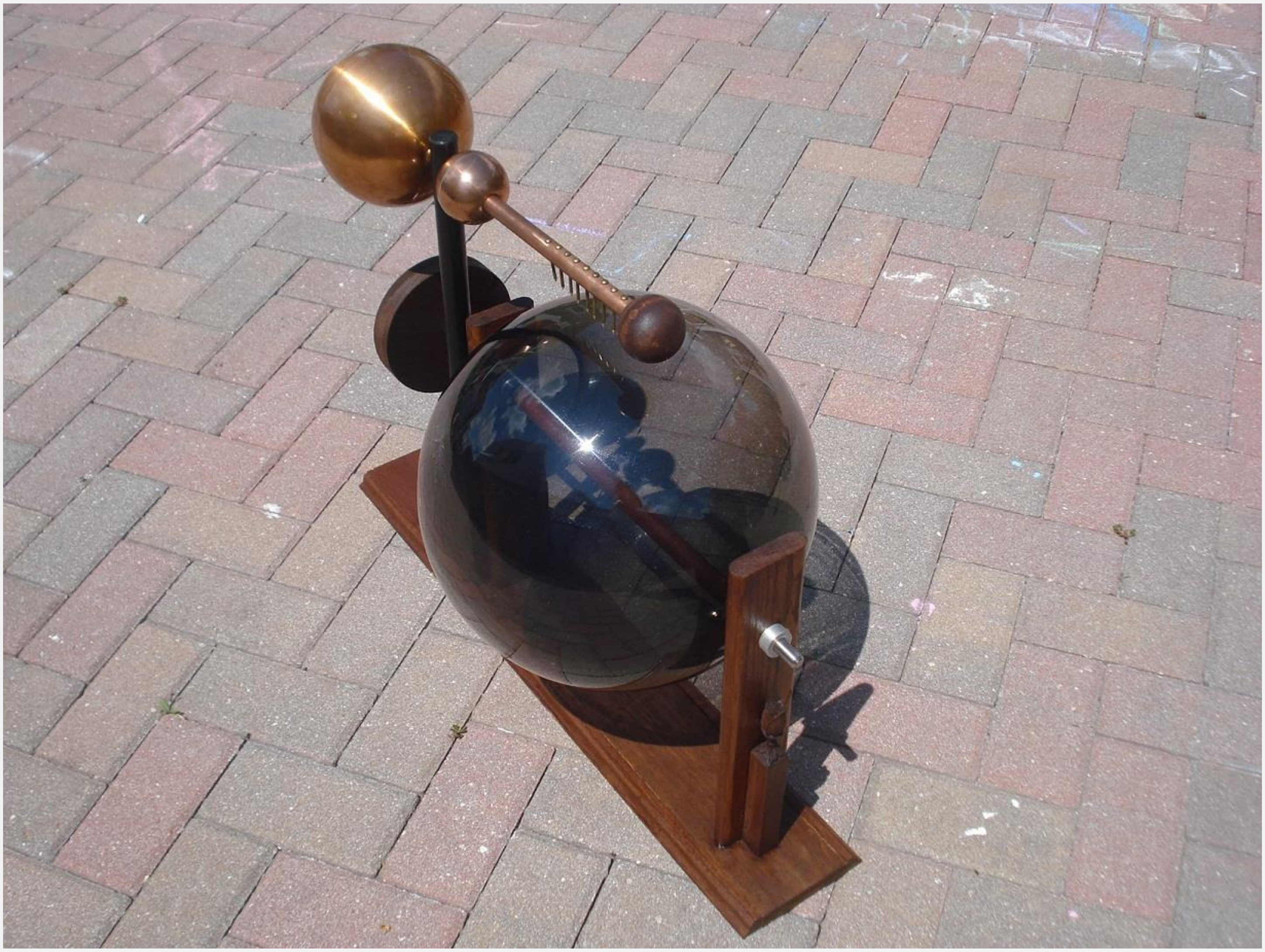


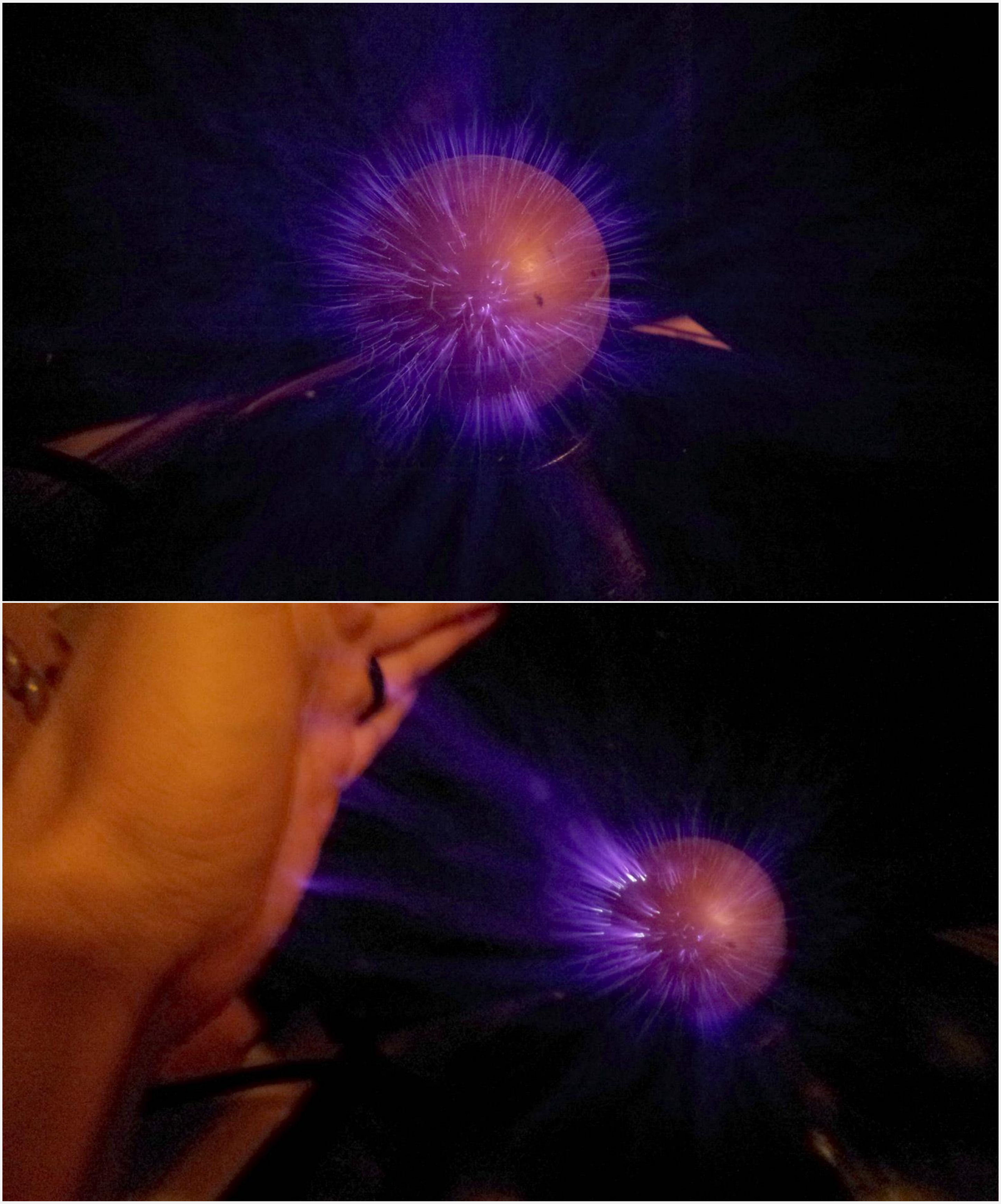
07. April 2012

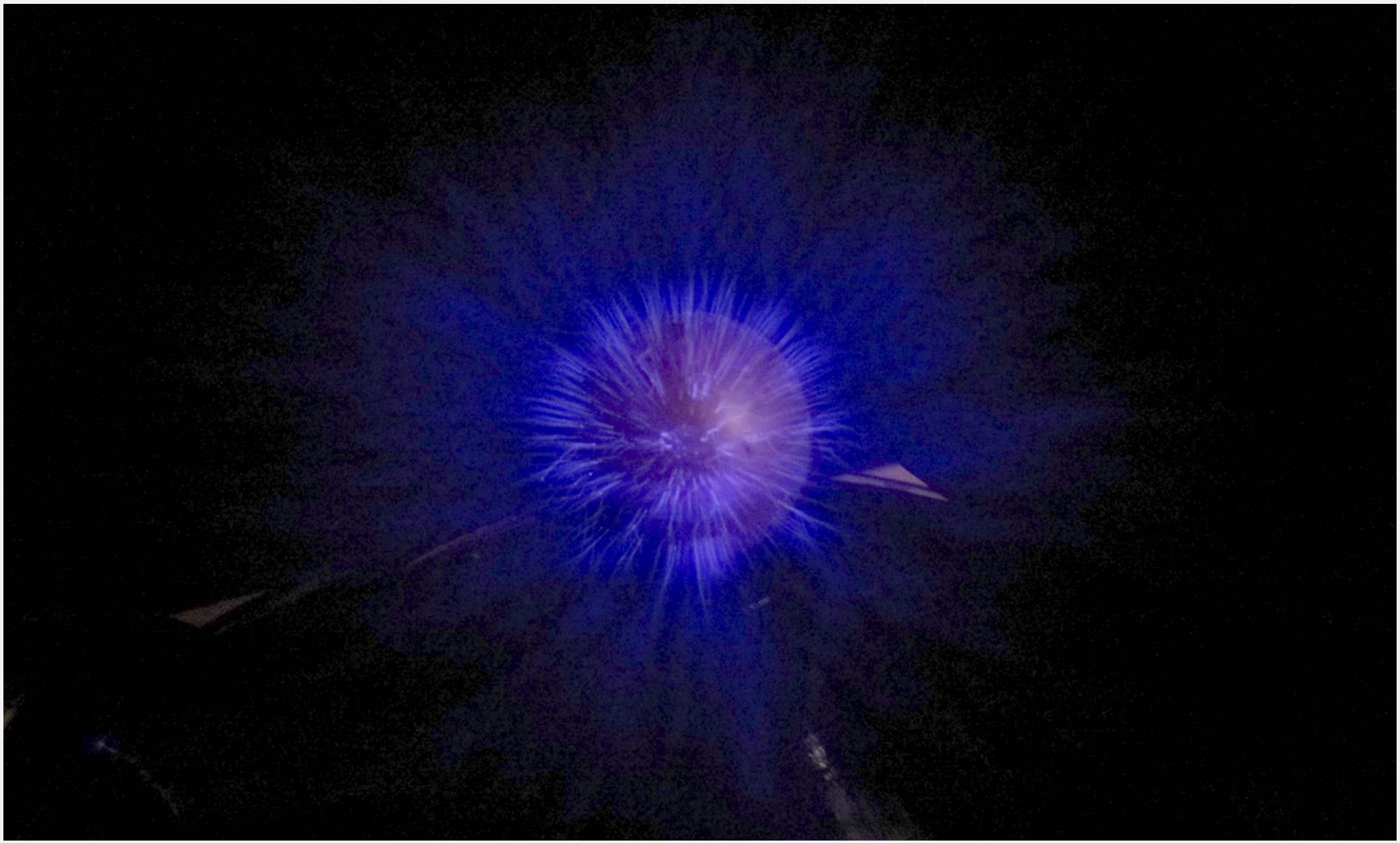
18" OD 4" ID
21 AWG w/ 1mm interleaves
embedded in paraffin wax

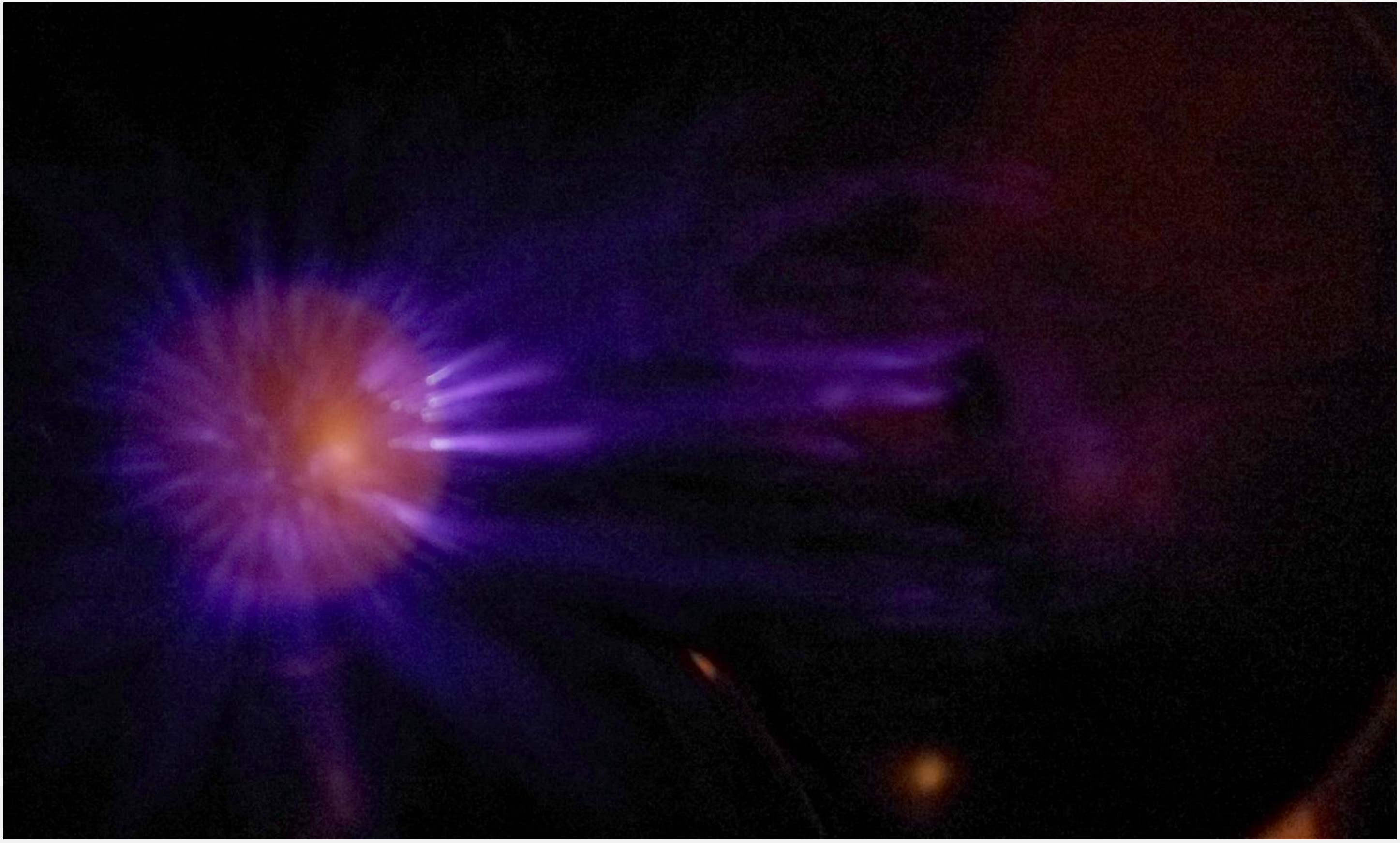

07. April 2012
A
B
STANDARD WHITE PAPER
INSULATED HANDLE
GLASS
POLYCARBONATE
ACRYLIC
etc.
22kV 30mA
.01 μfd.
4 series 1/8" ϕ Tungsten
Spark gap
18" OD 4" ID
21 AWG w/ 1mm interleaves
embedded in paraffin wax

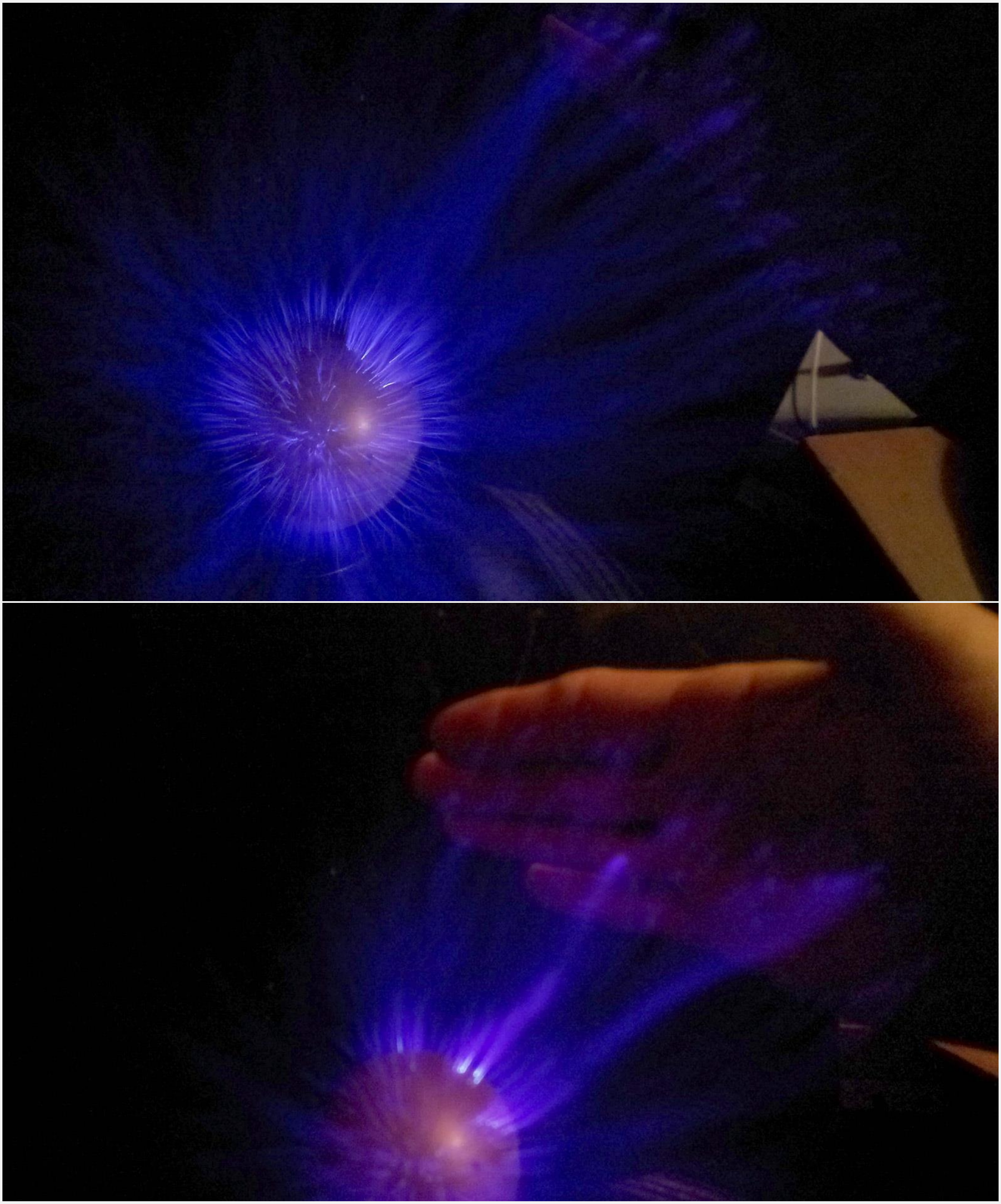


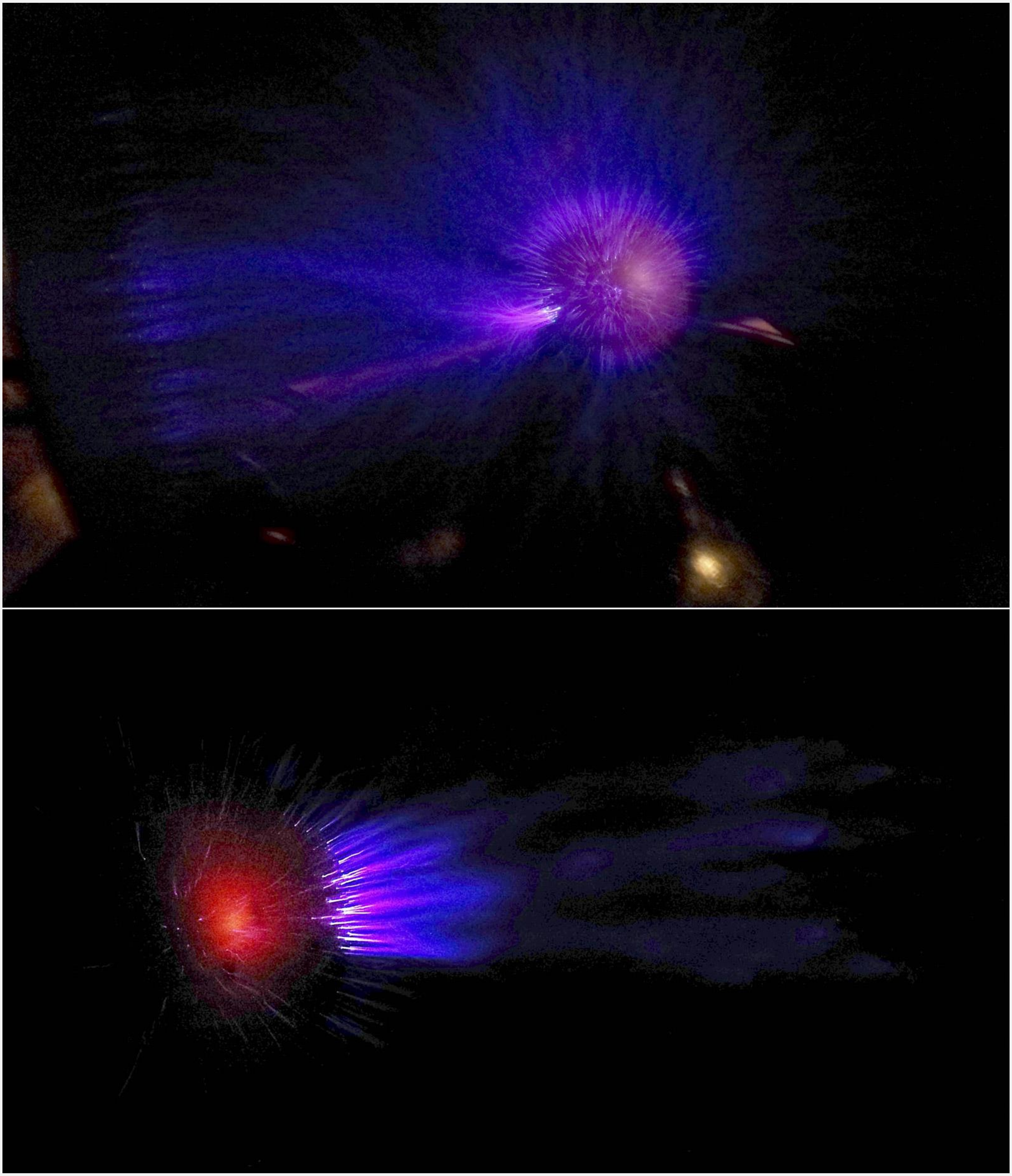


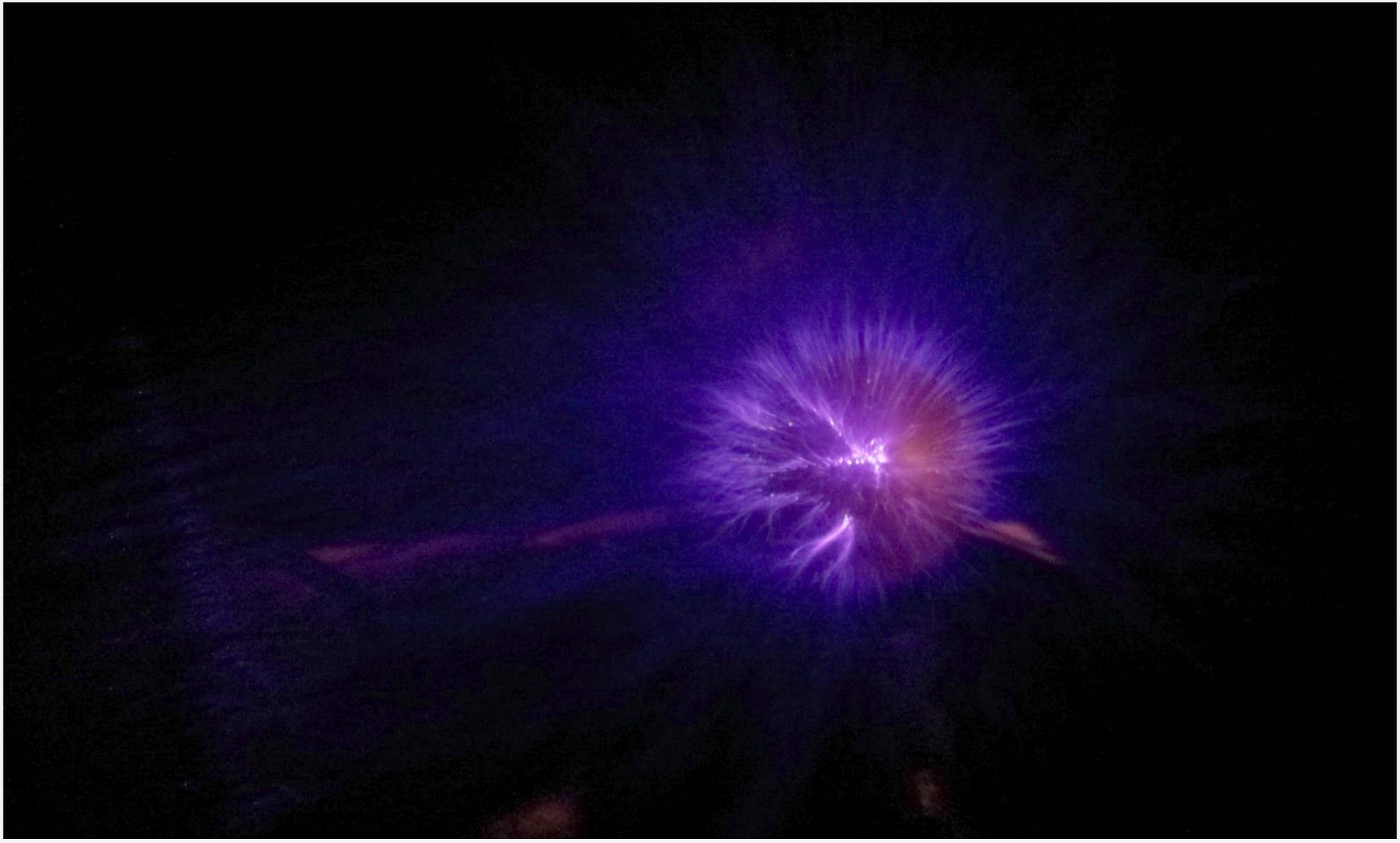


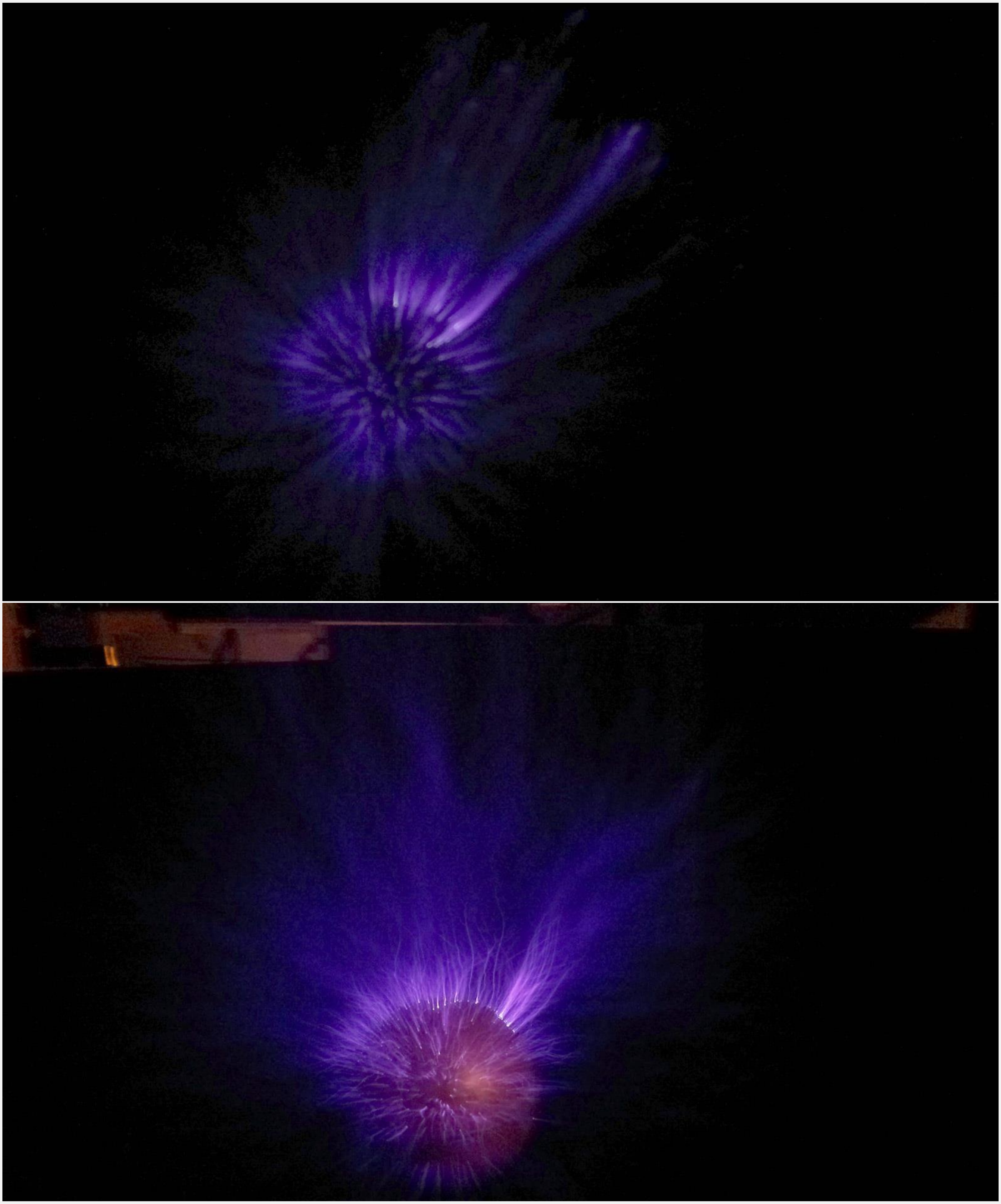


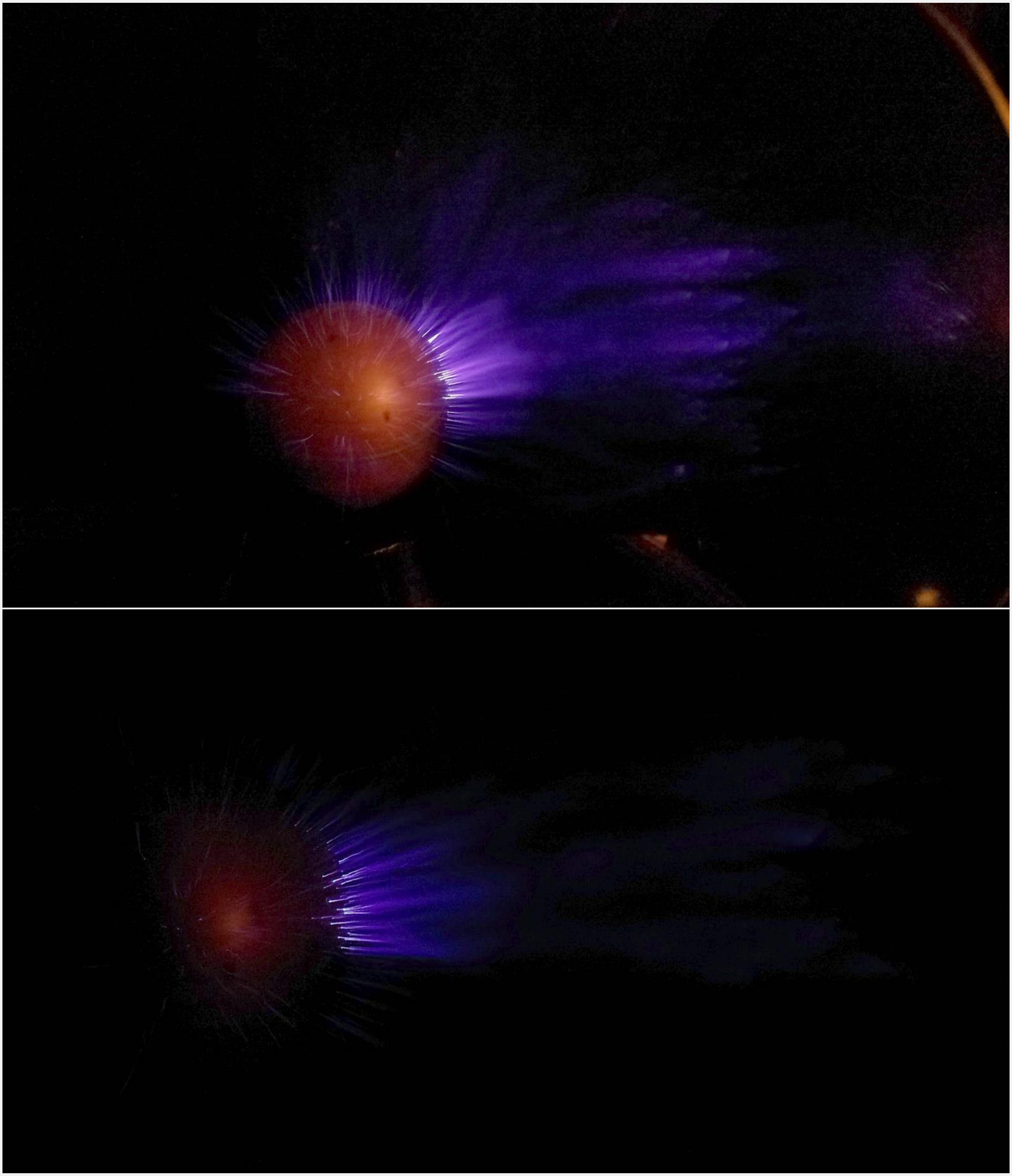


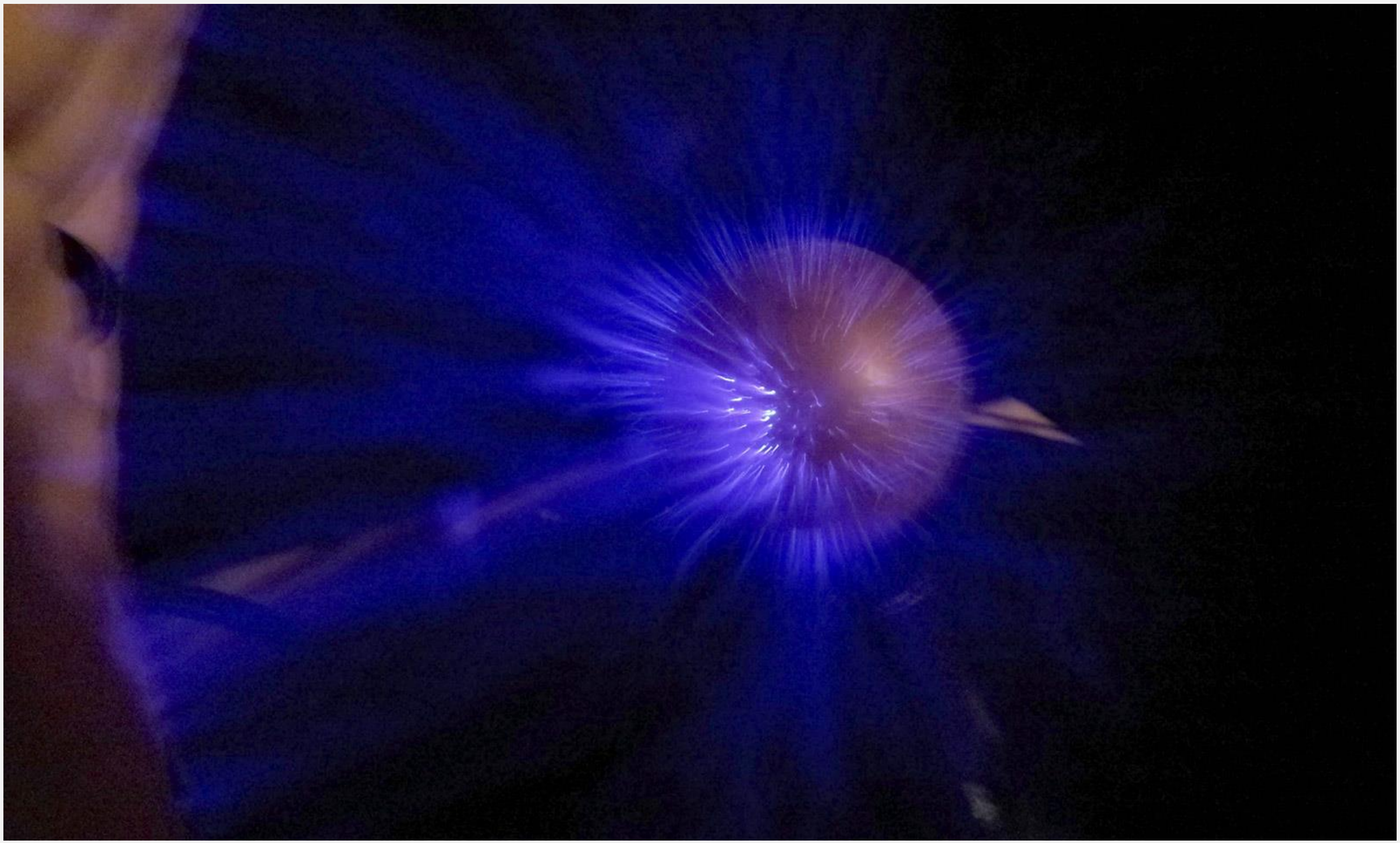


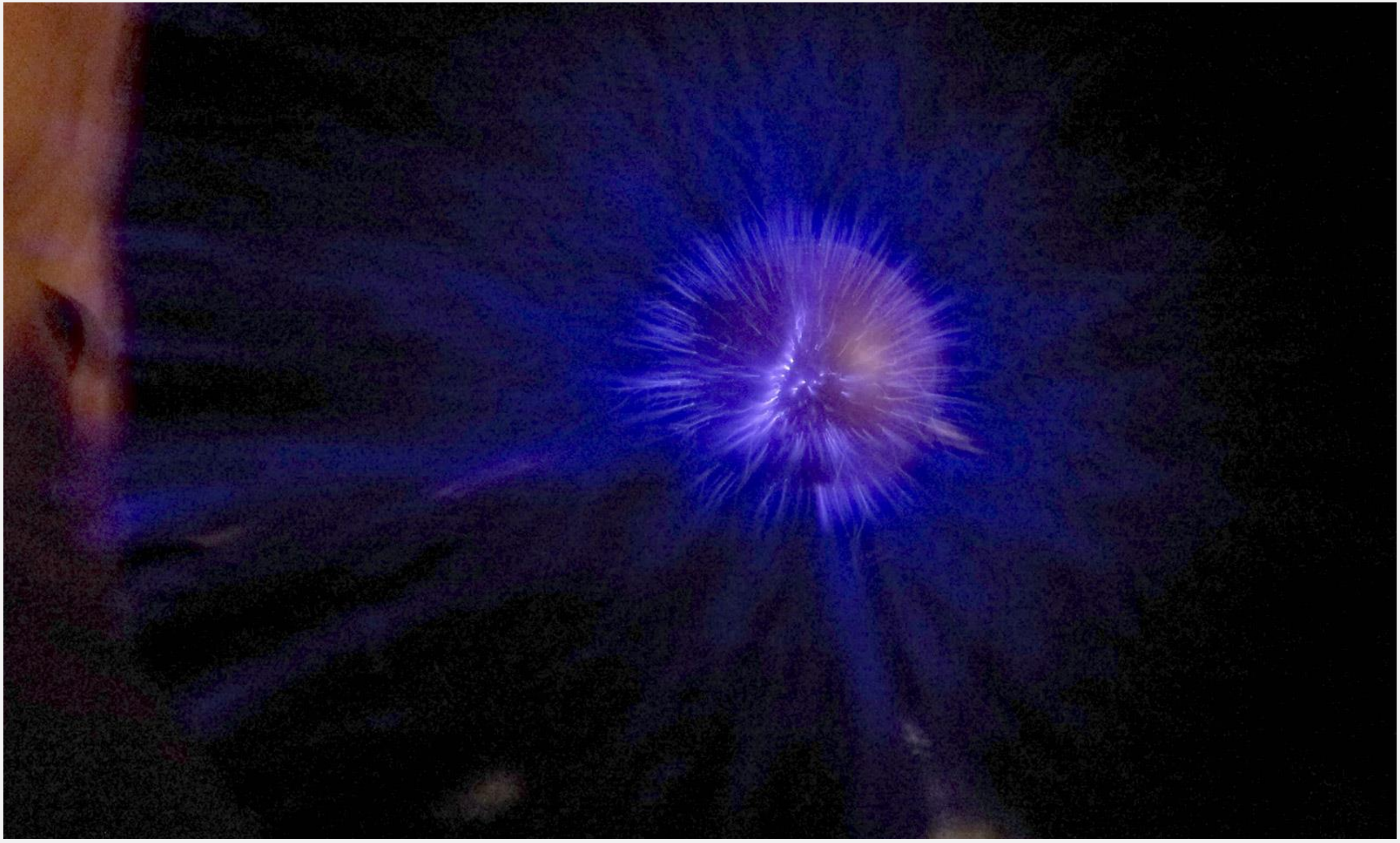


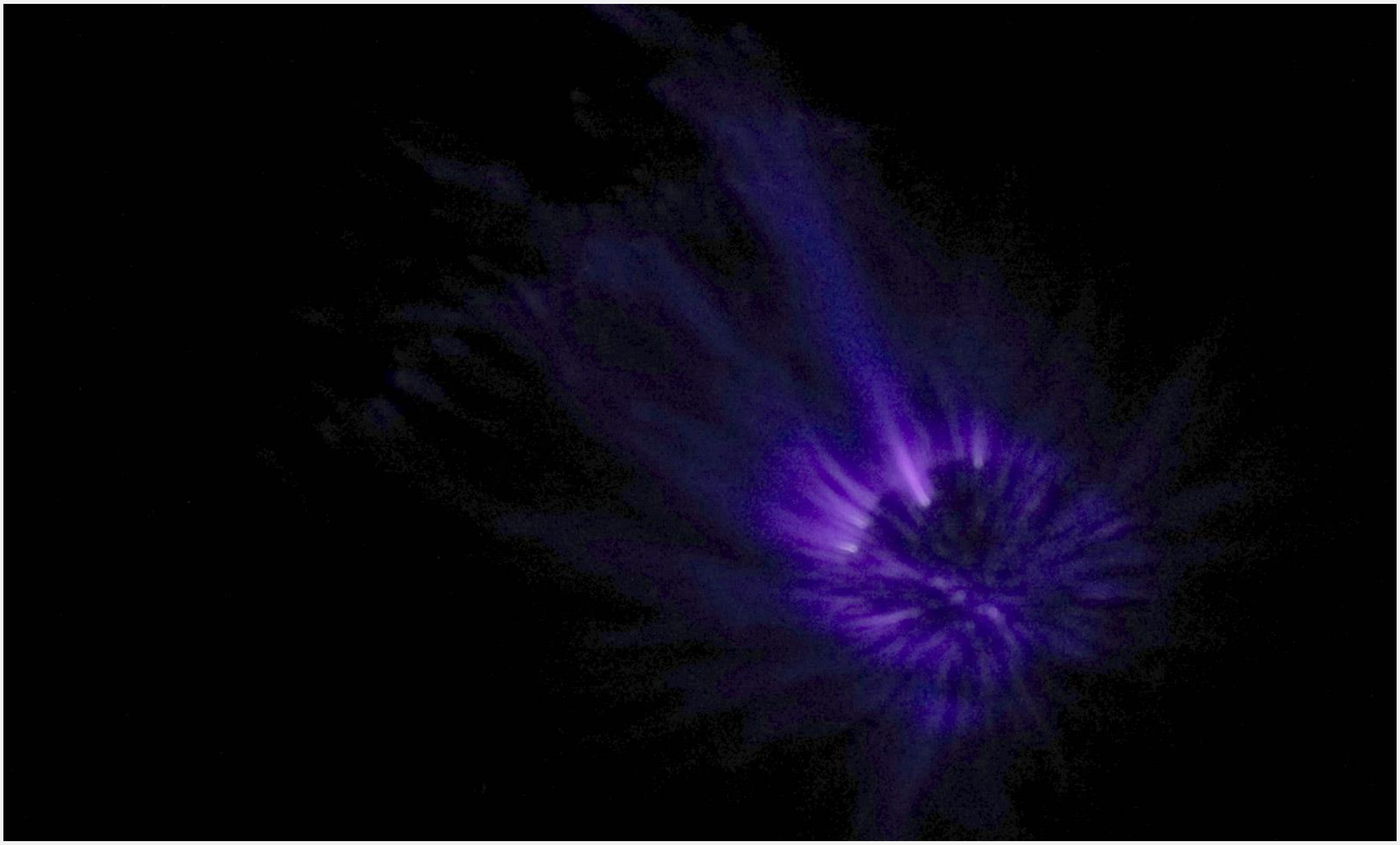


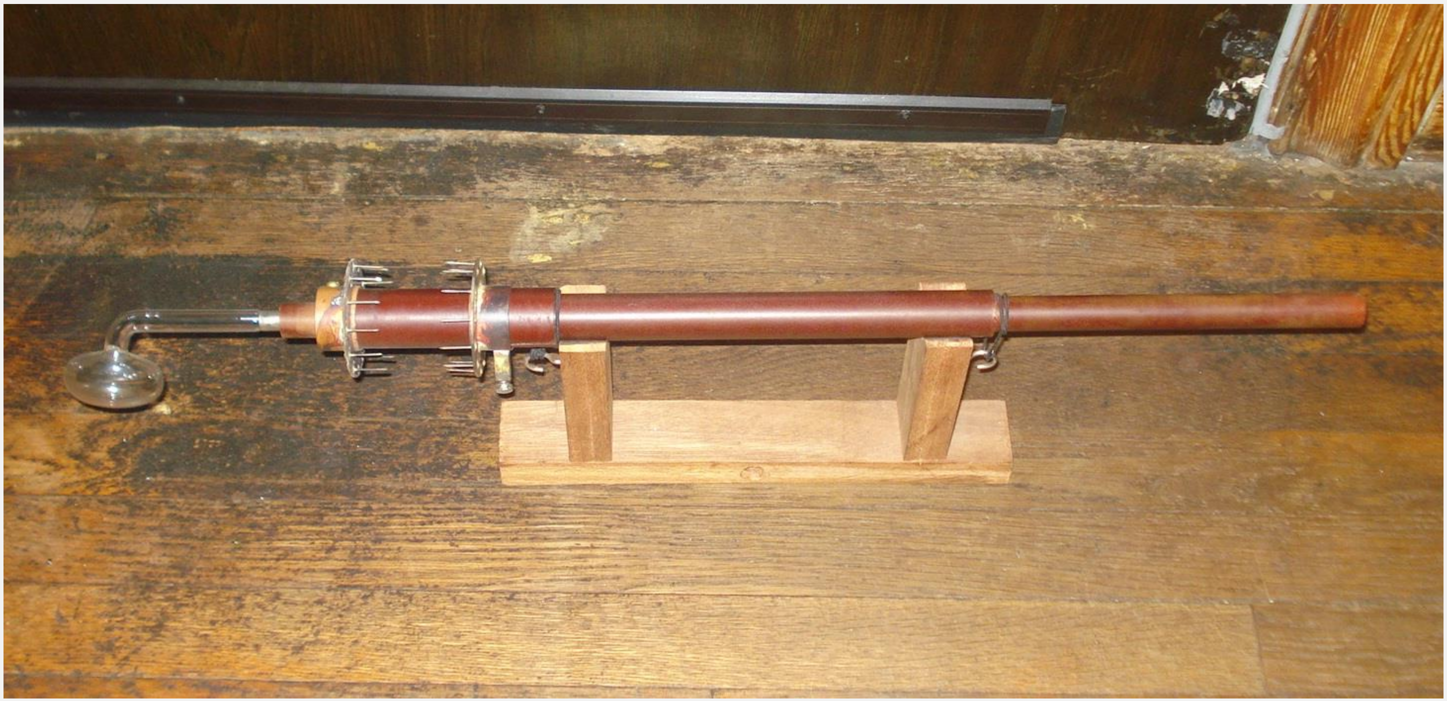


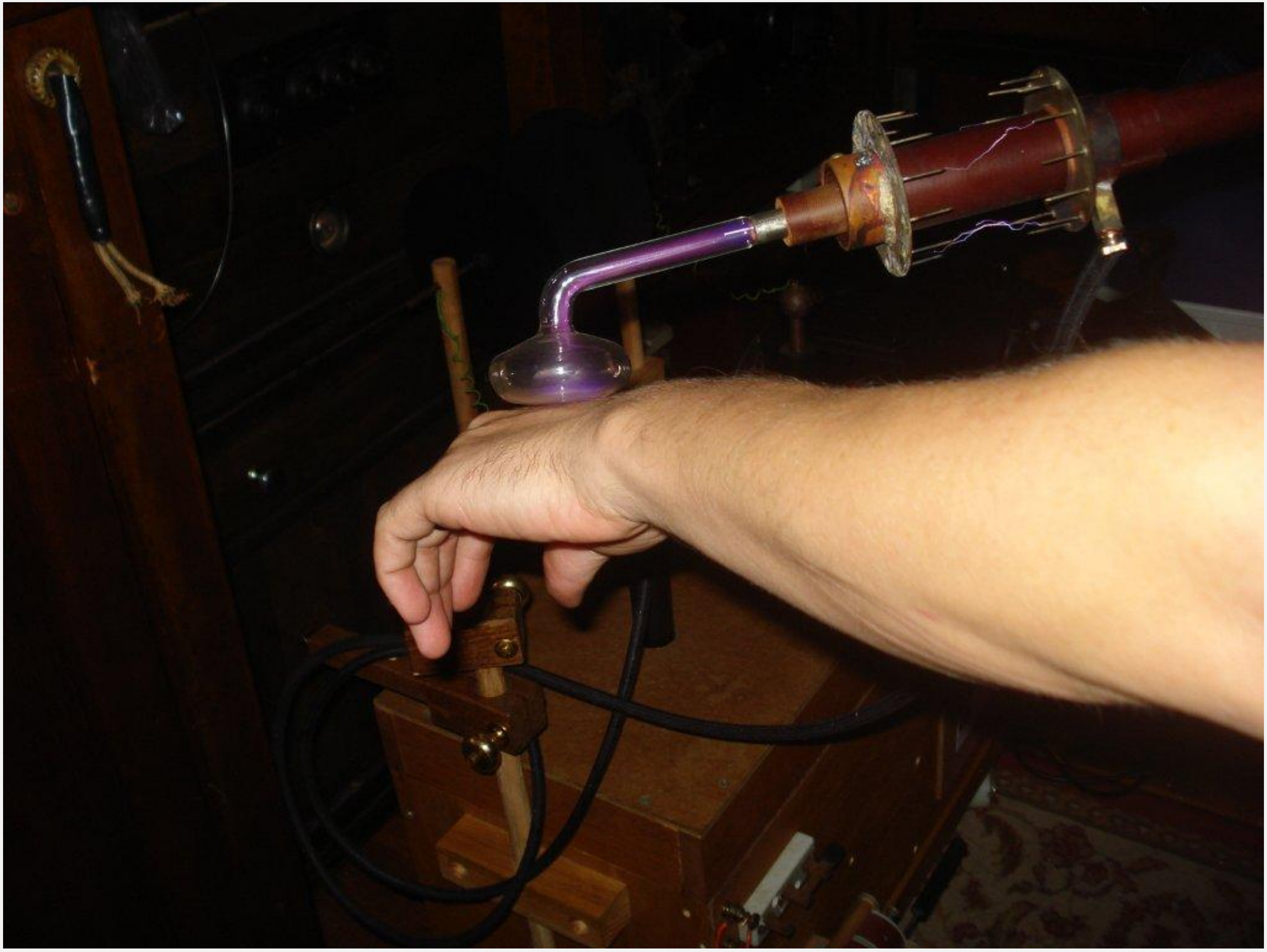


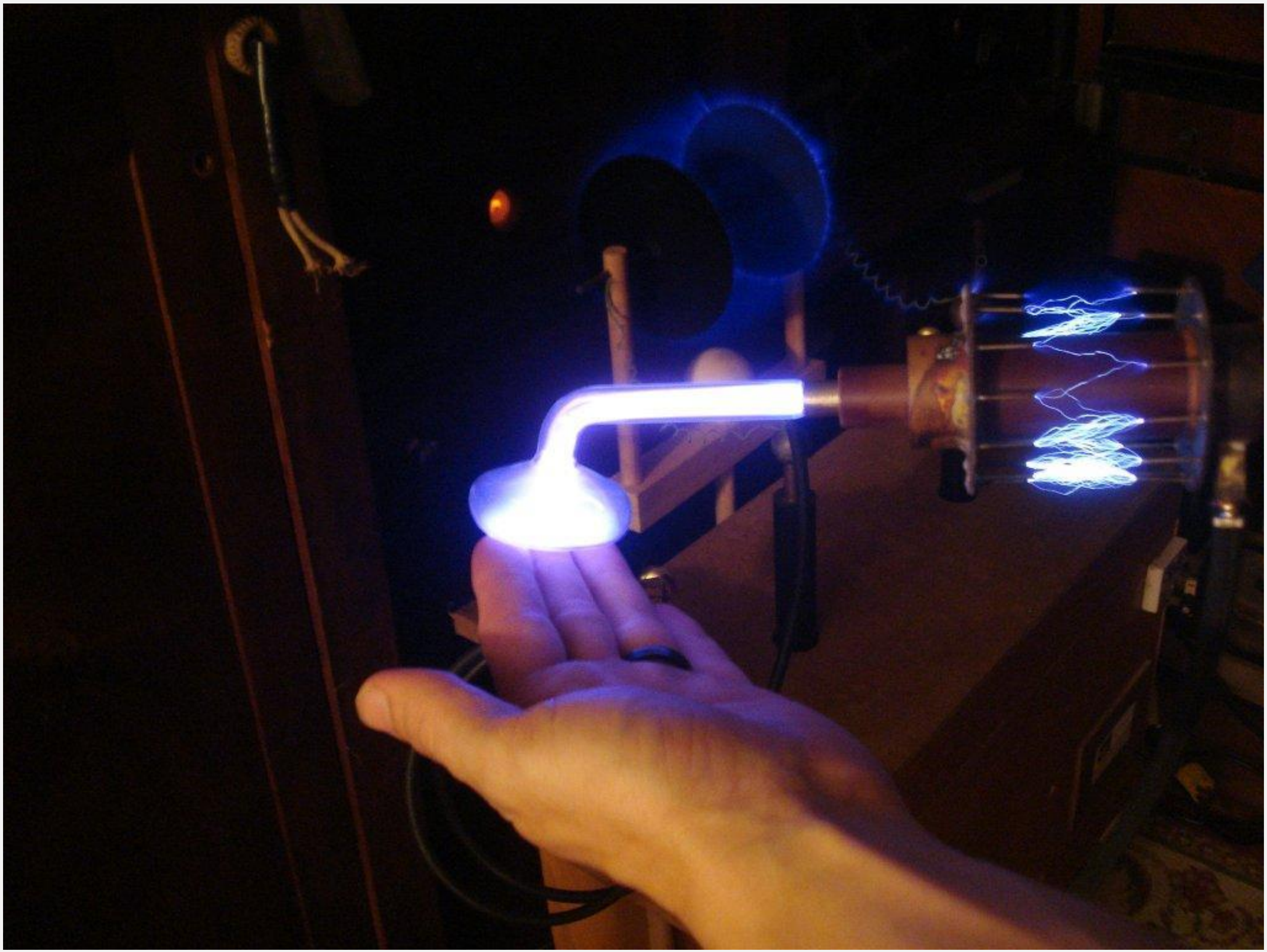


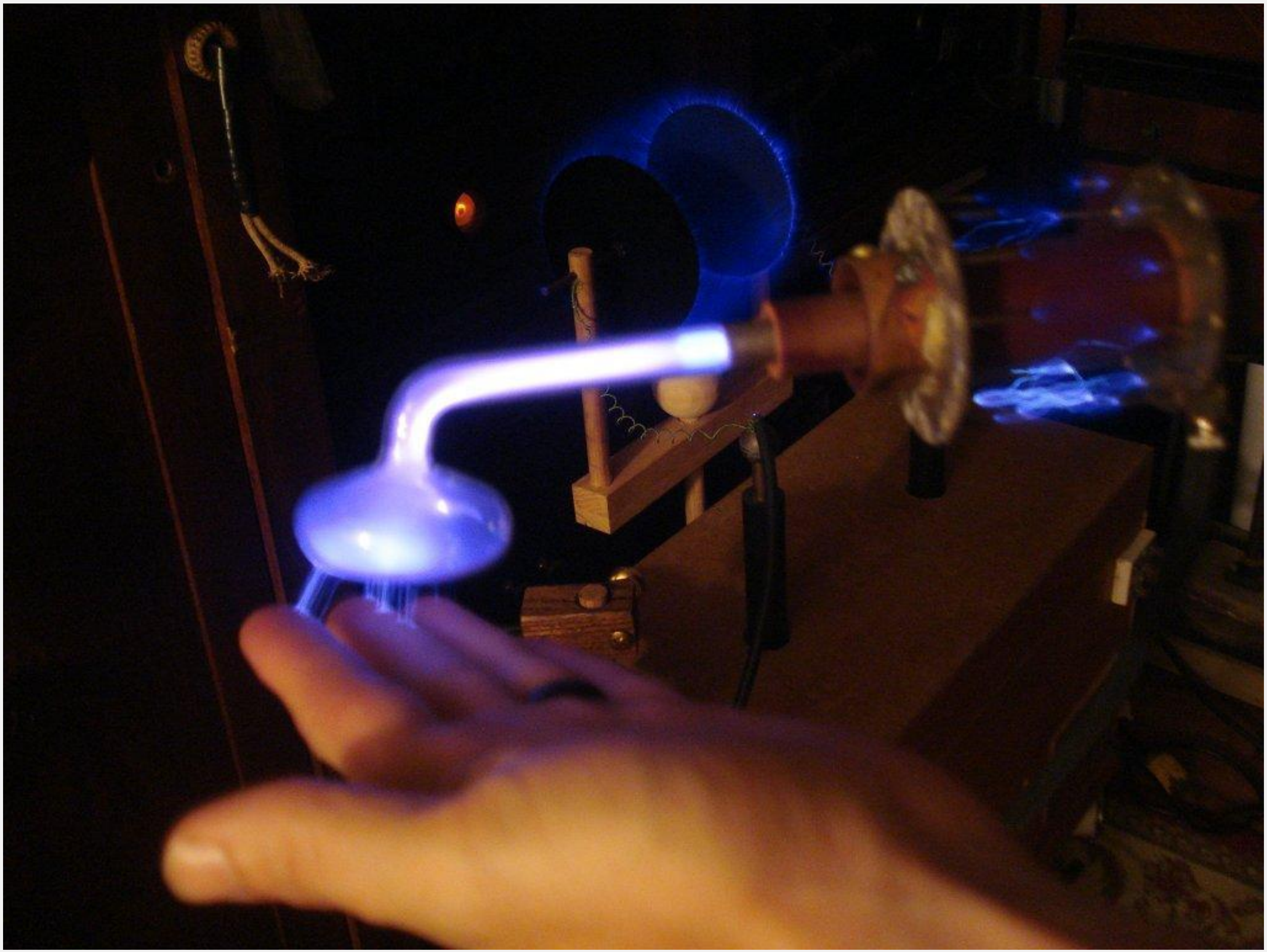


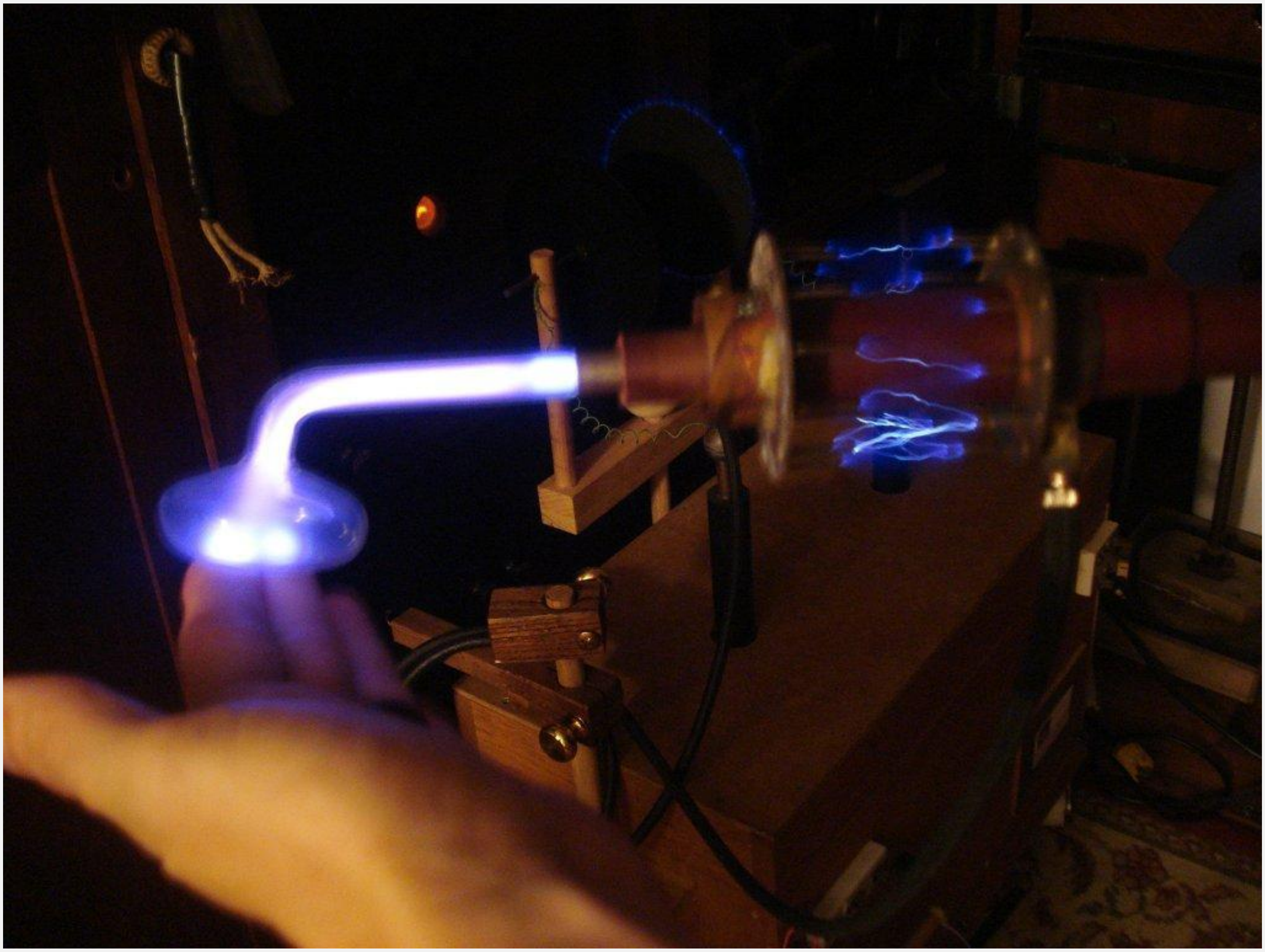


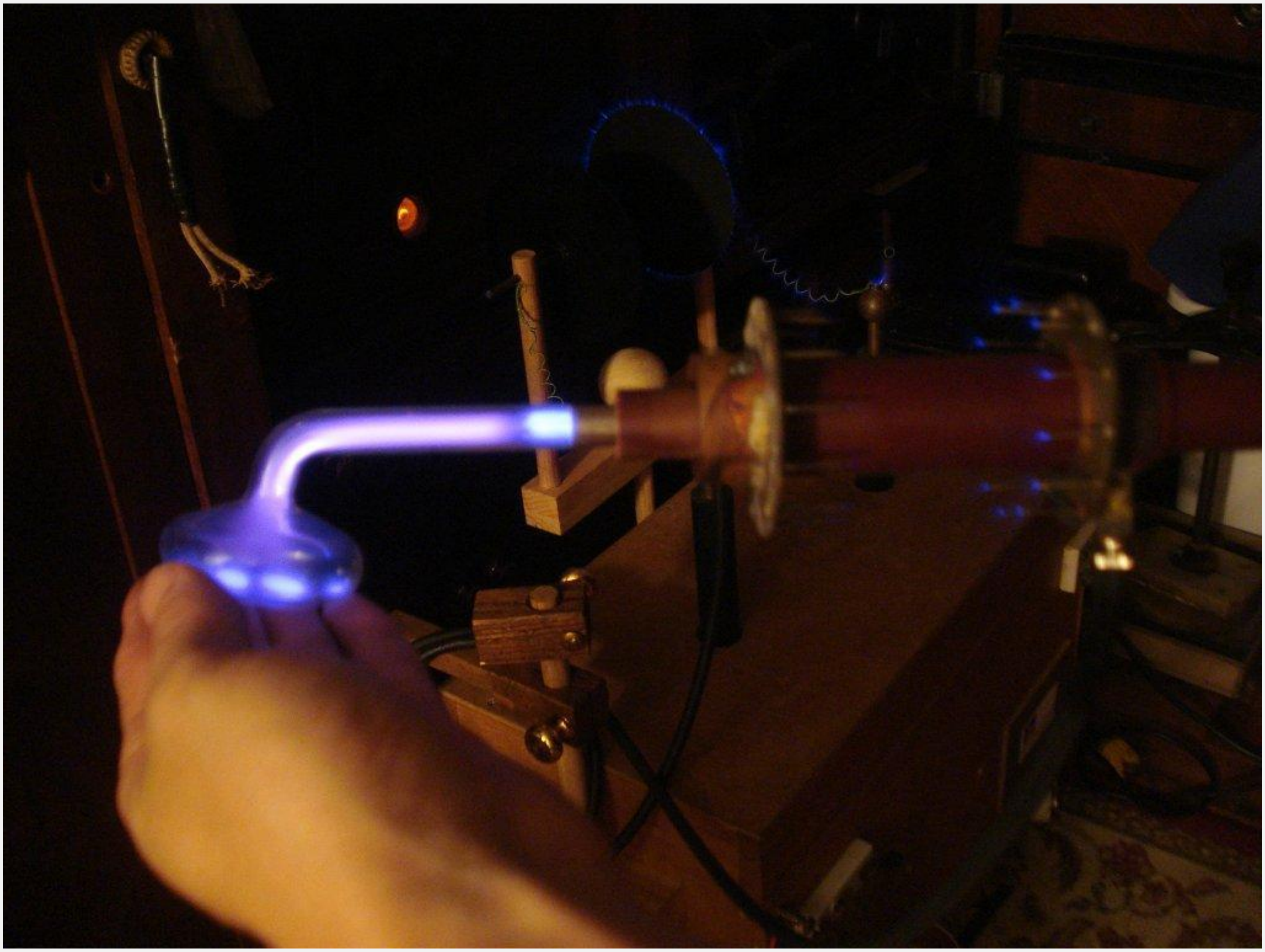


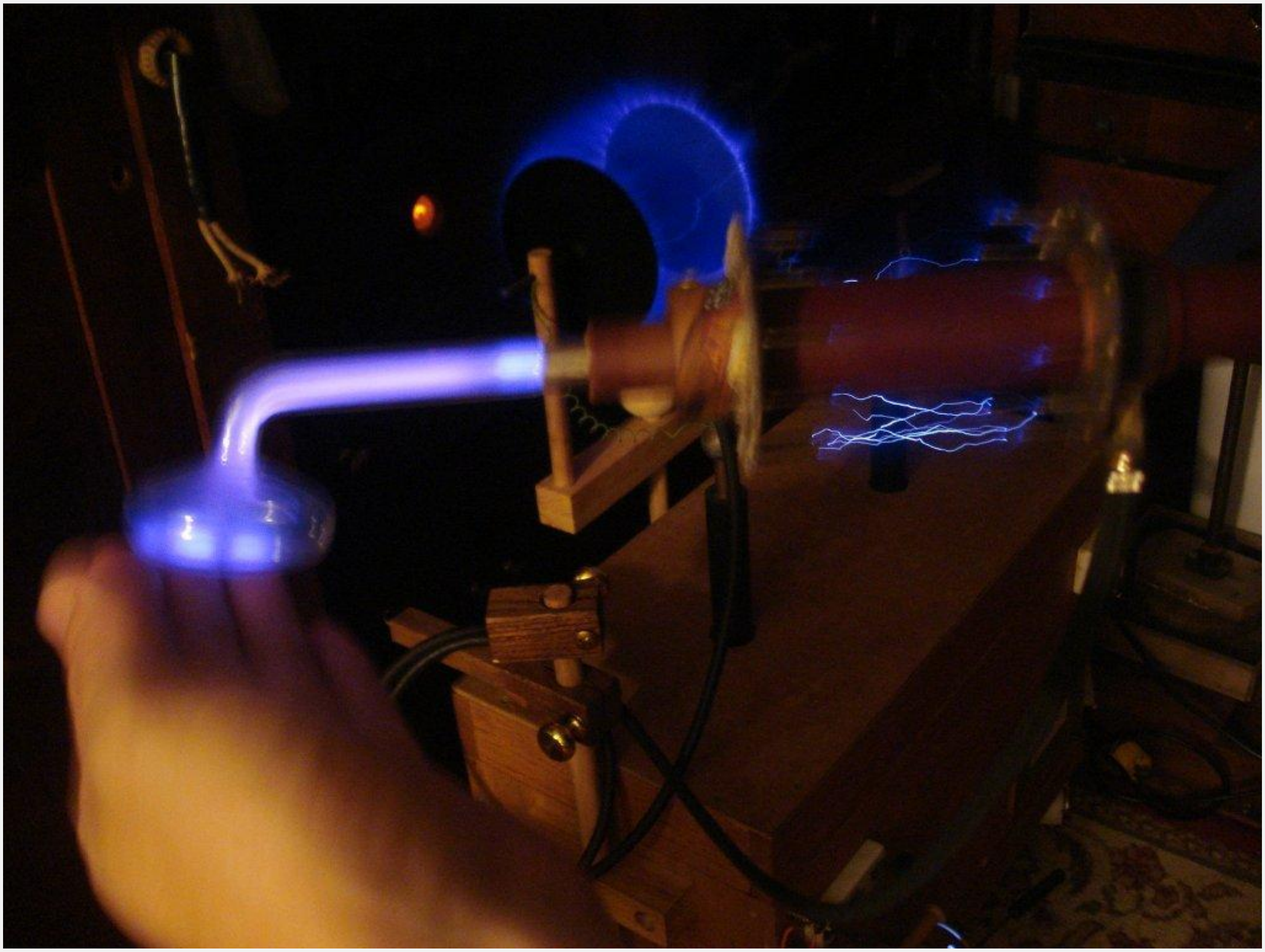


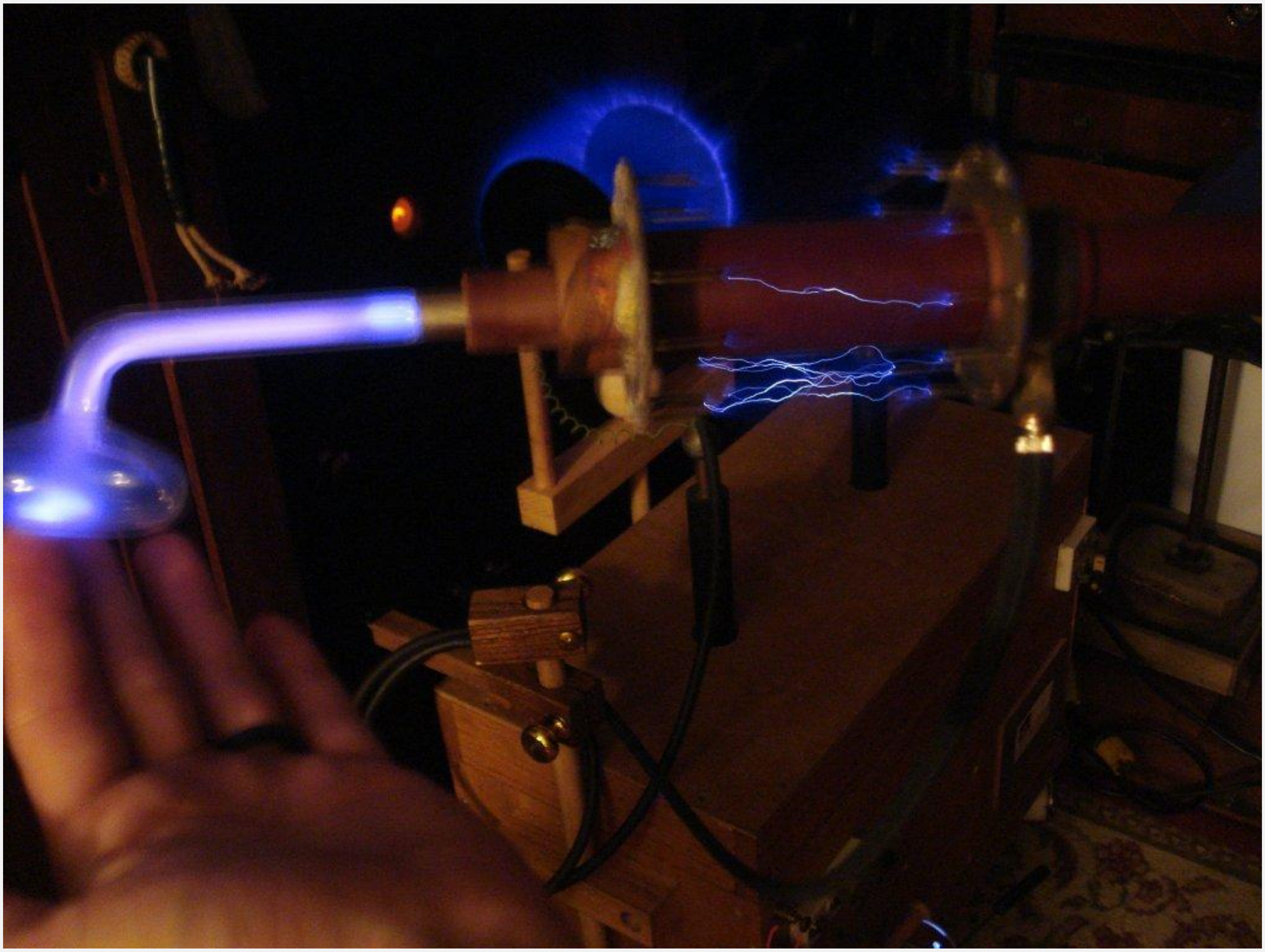


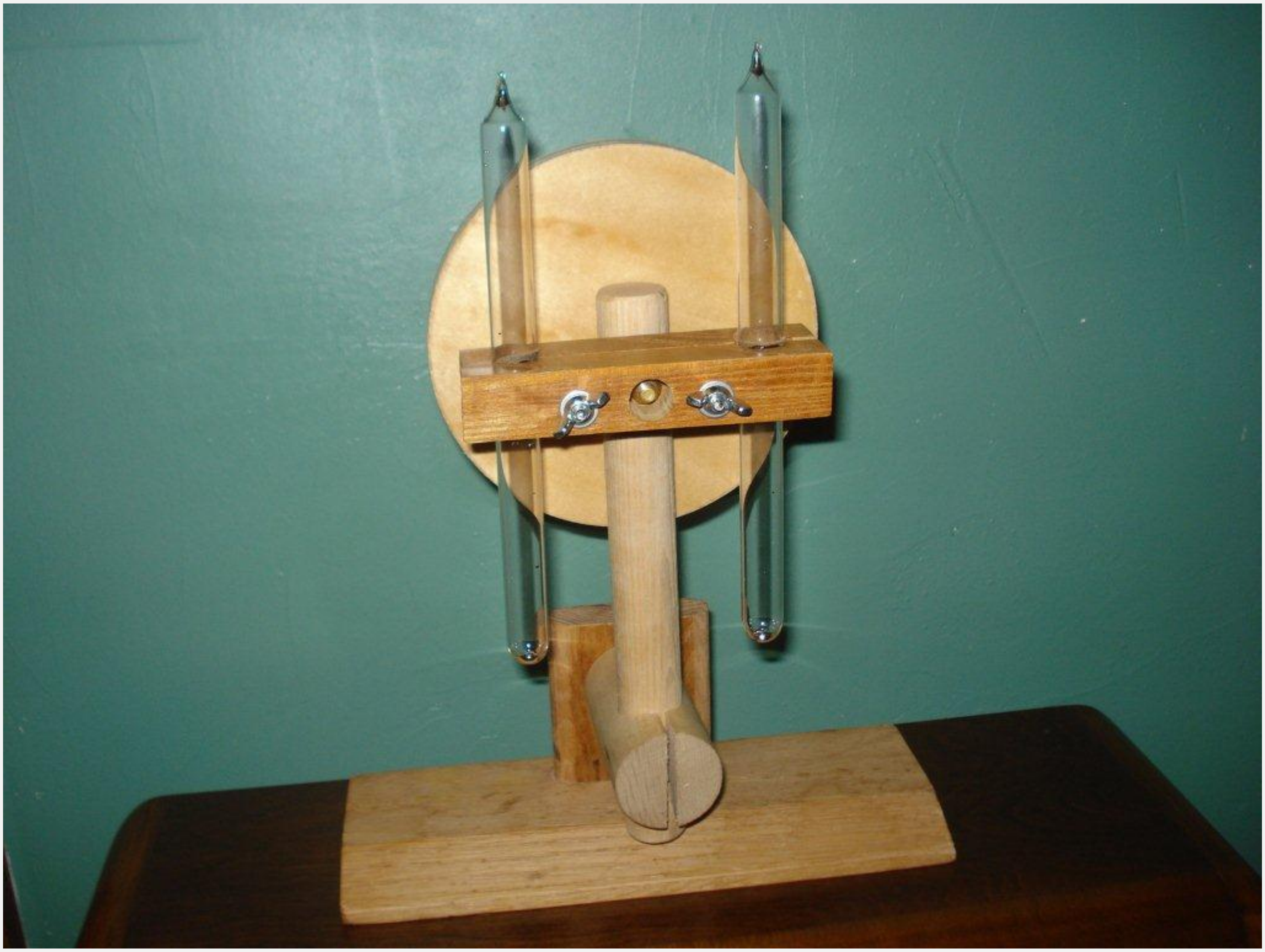


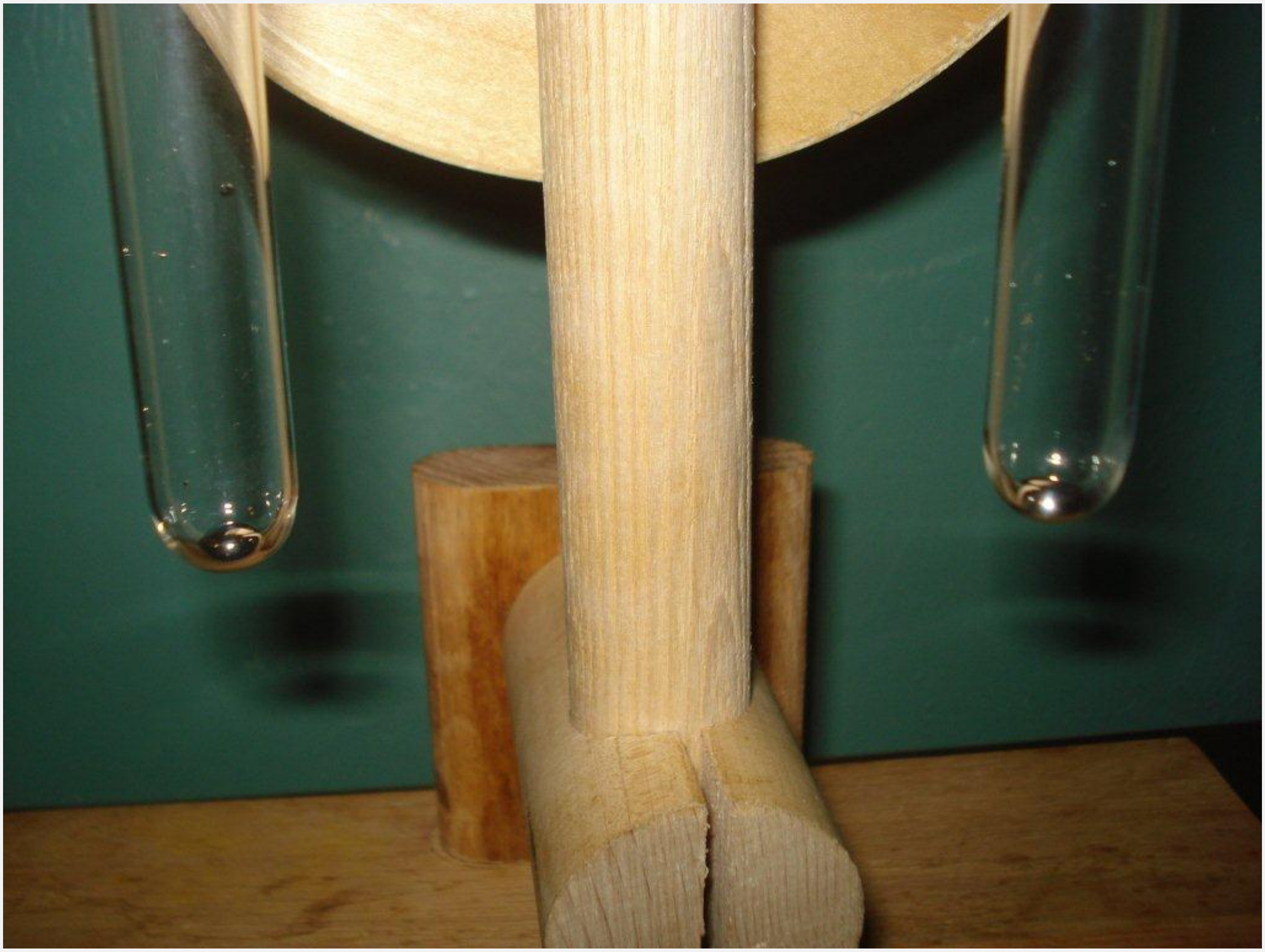


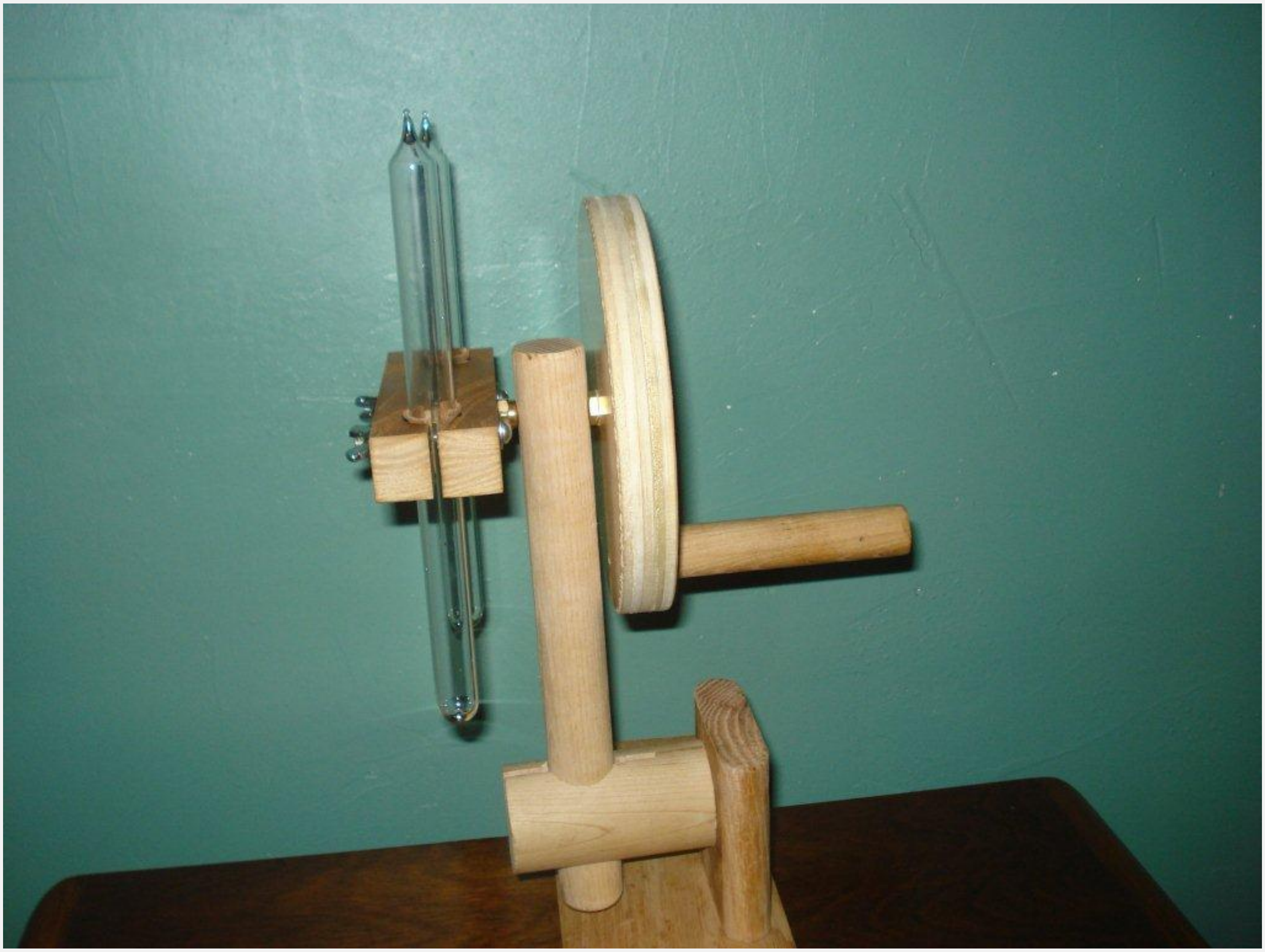


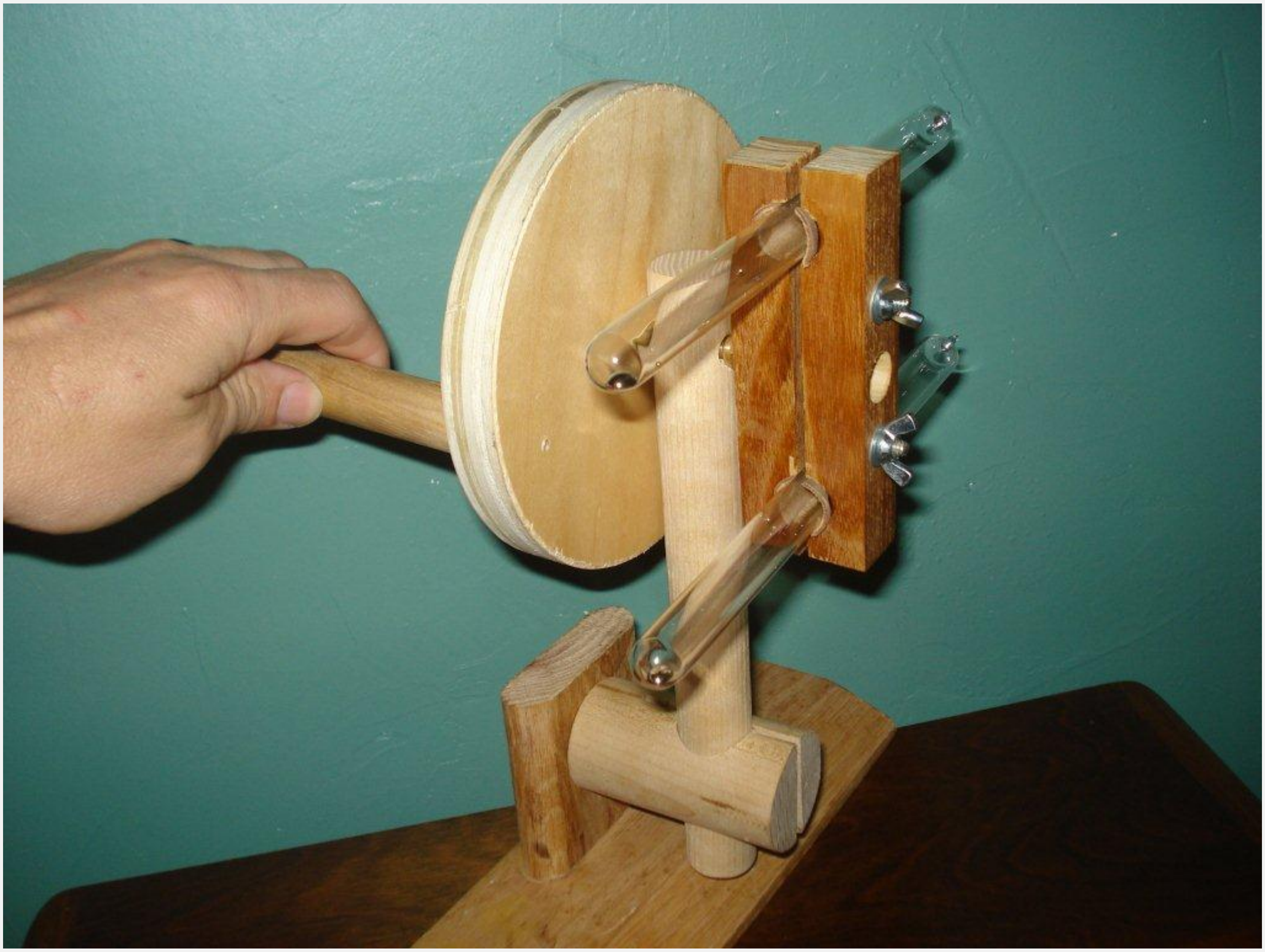


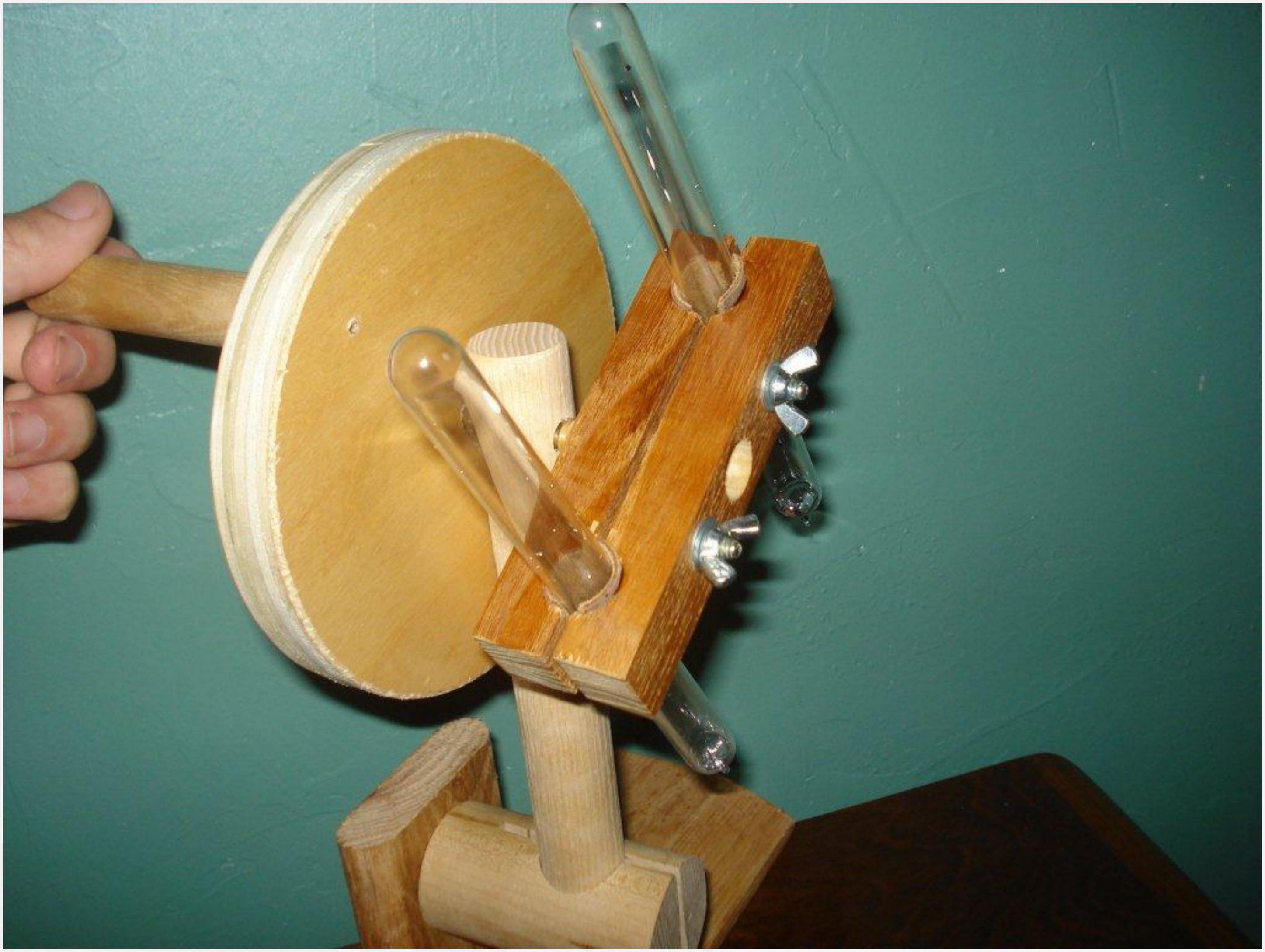


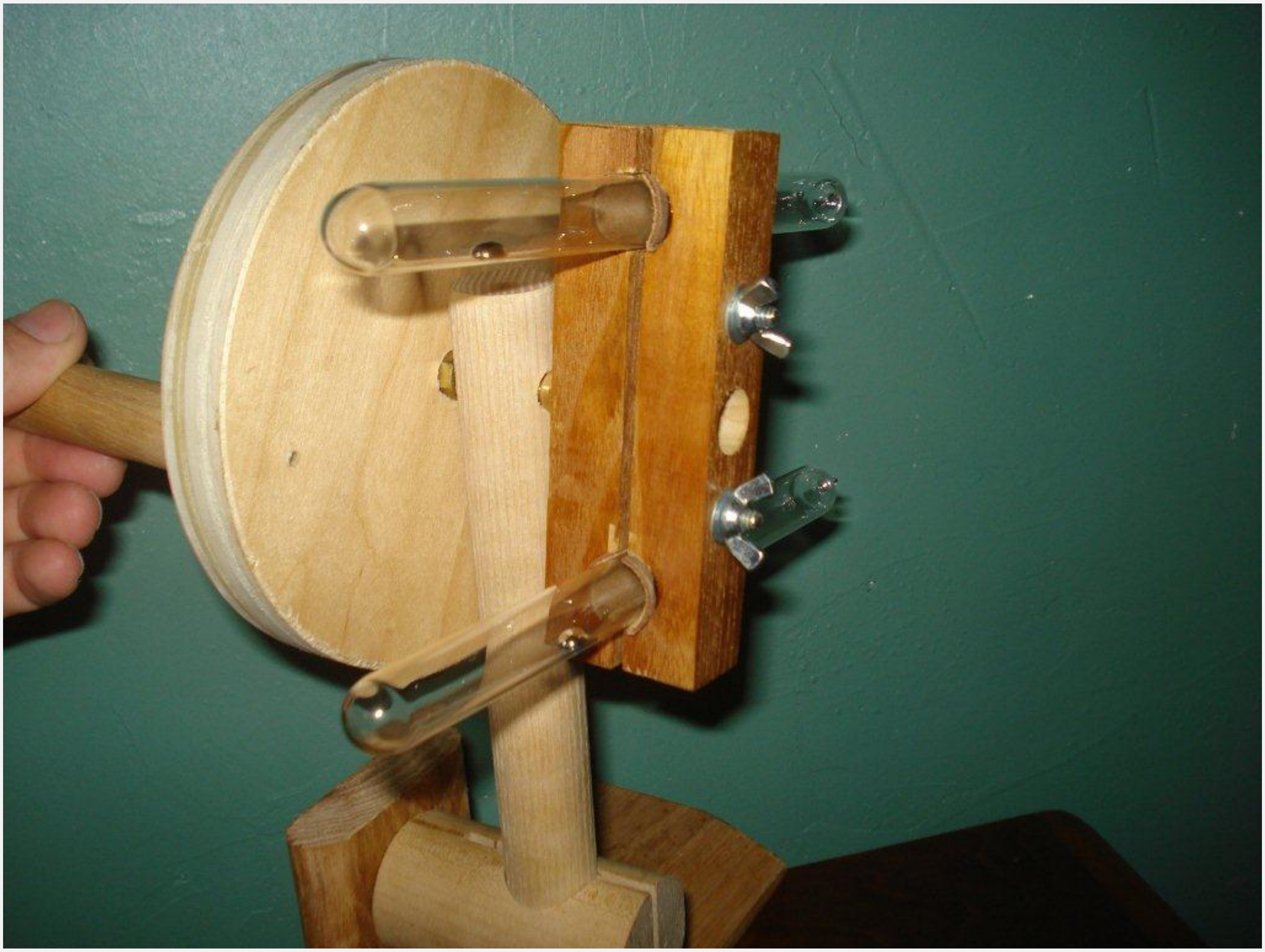


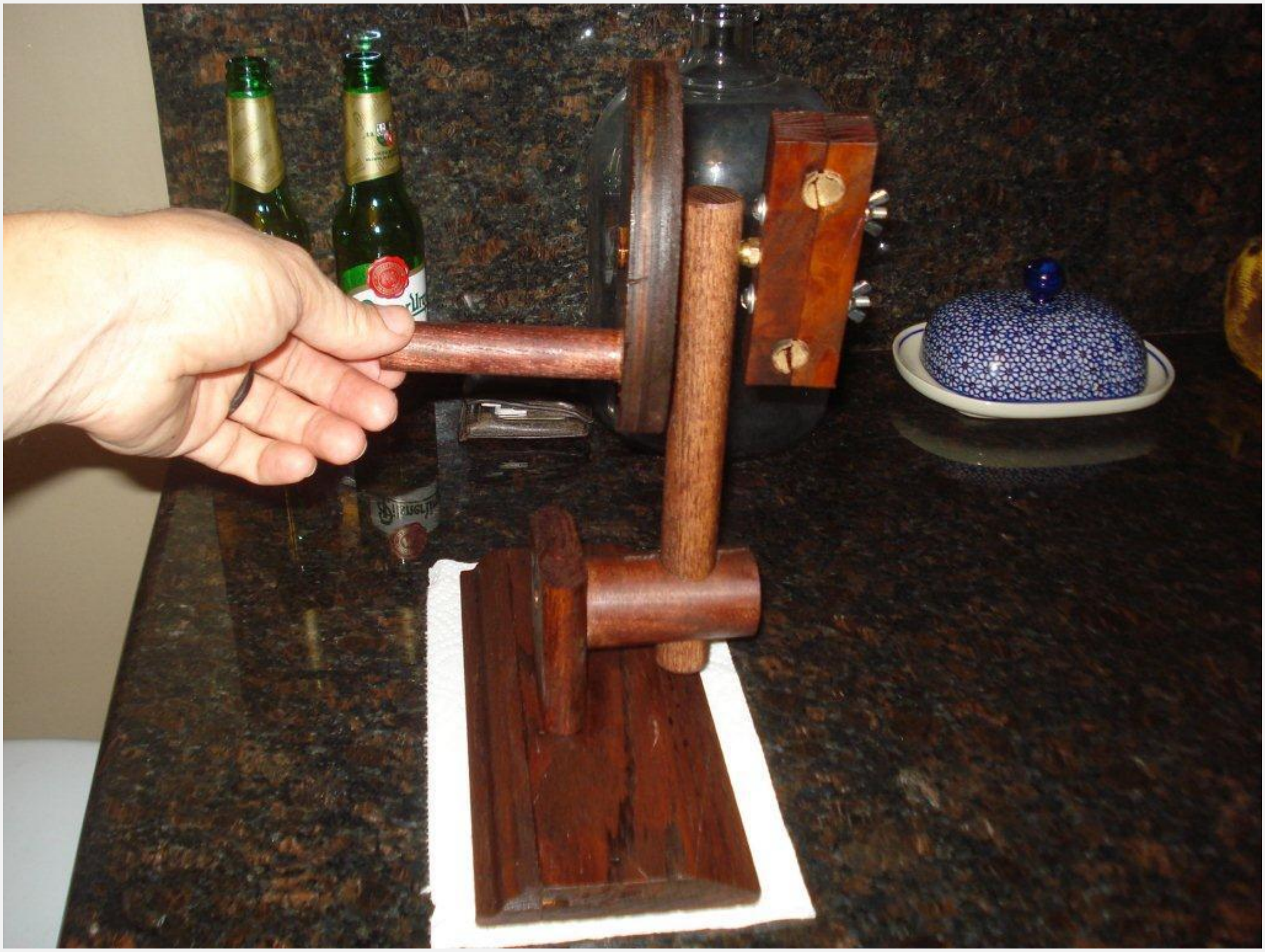




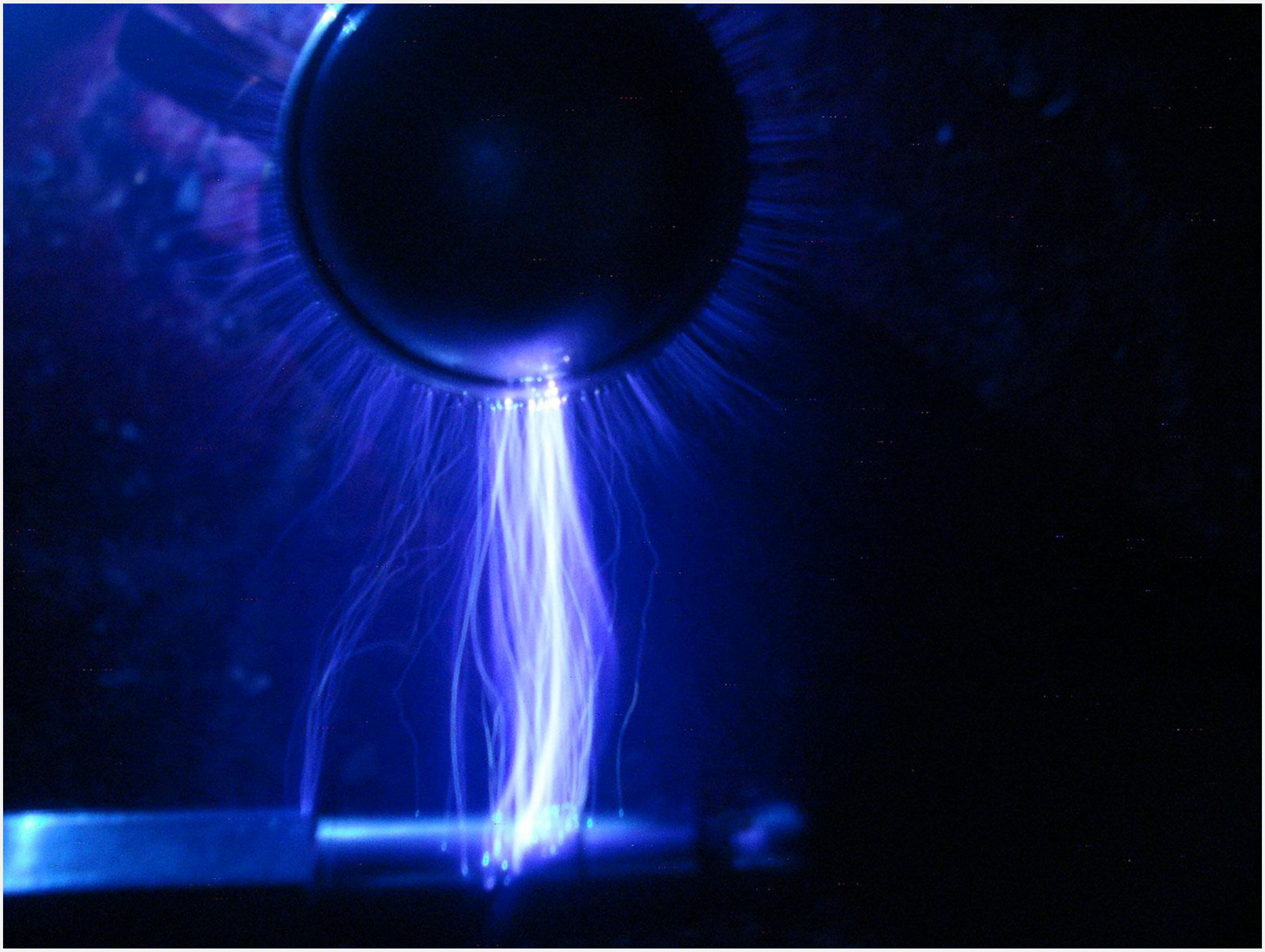


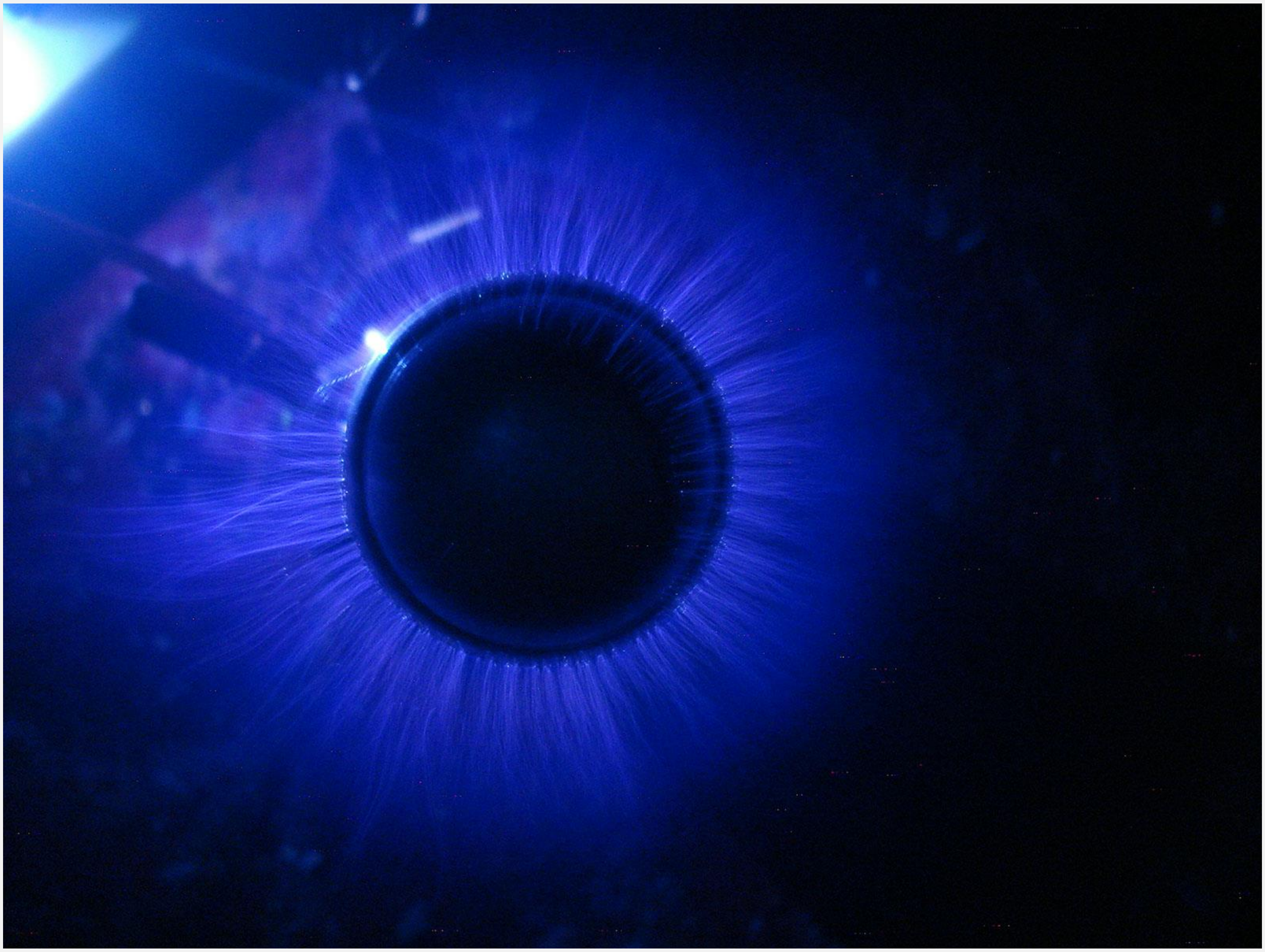


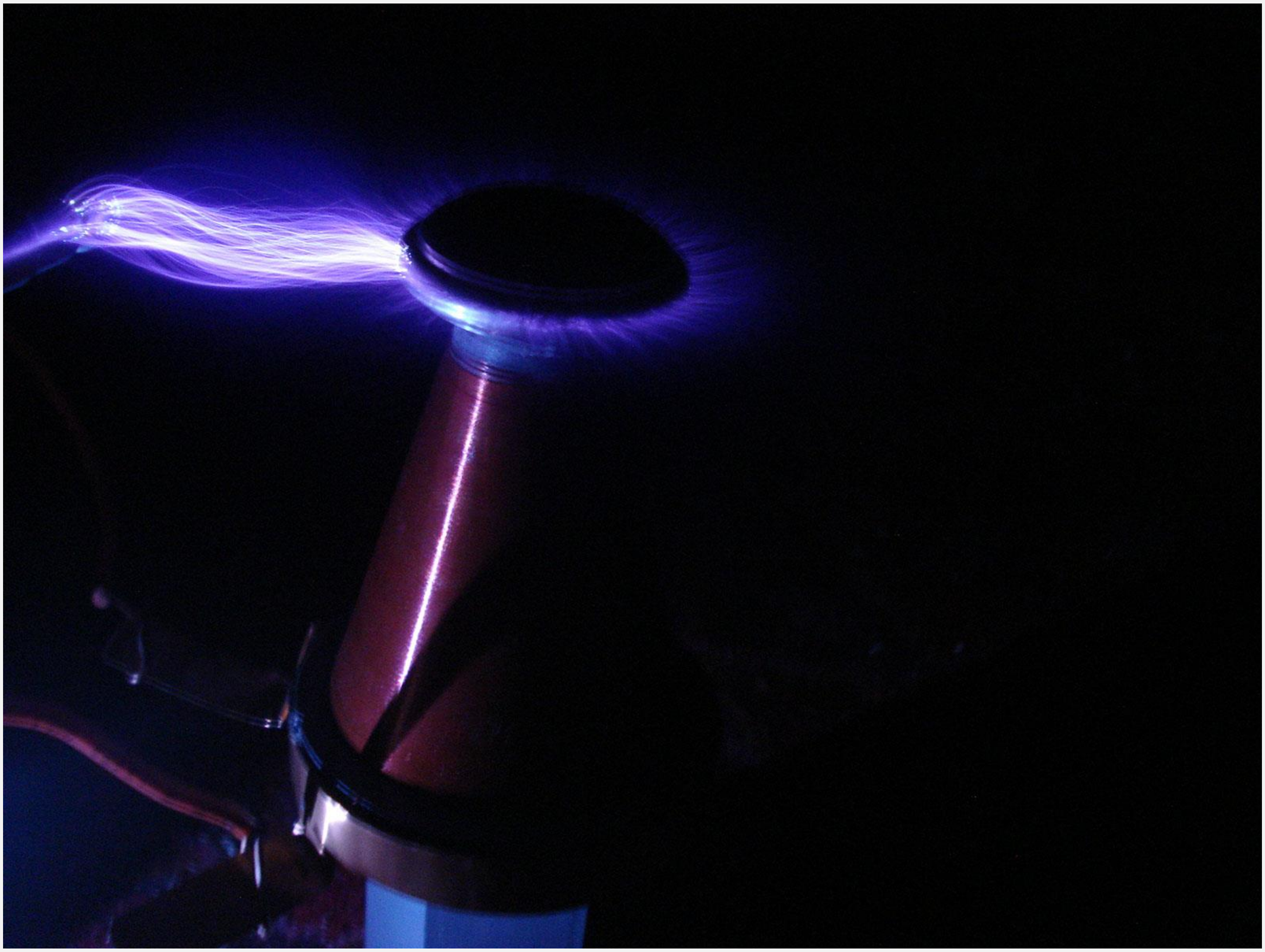


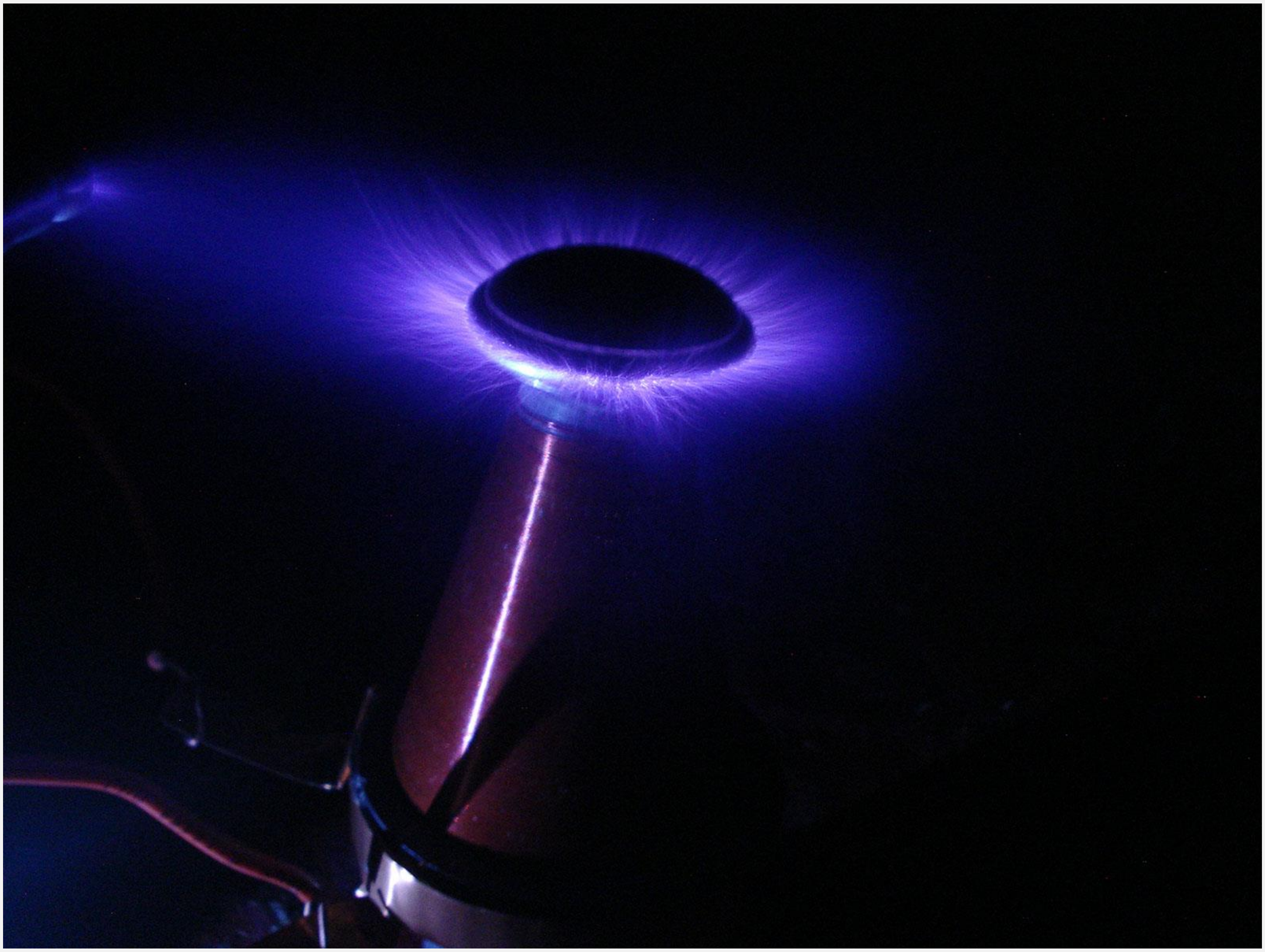


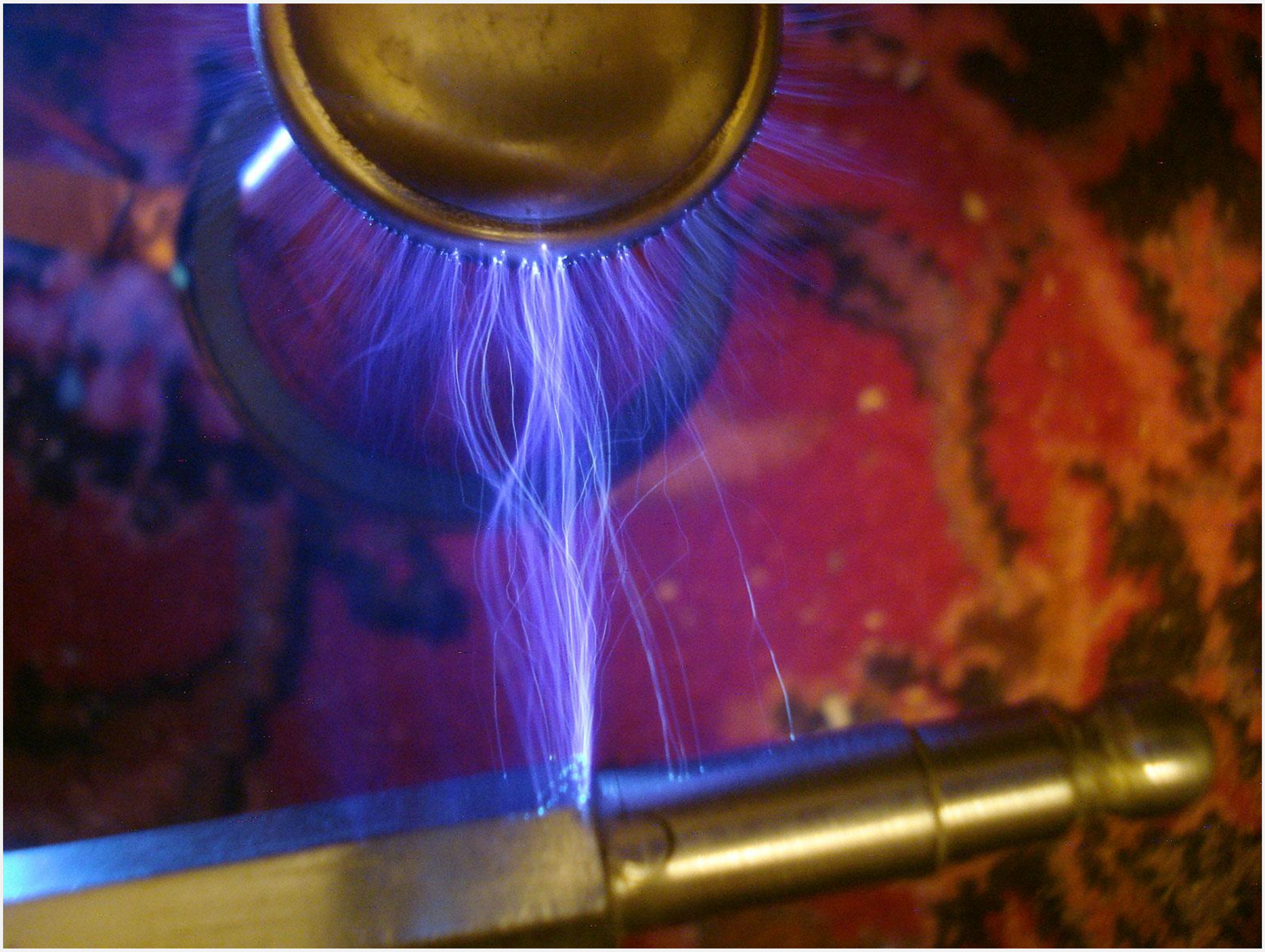
Tribo-Luminescent Tube Rotator

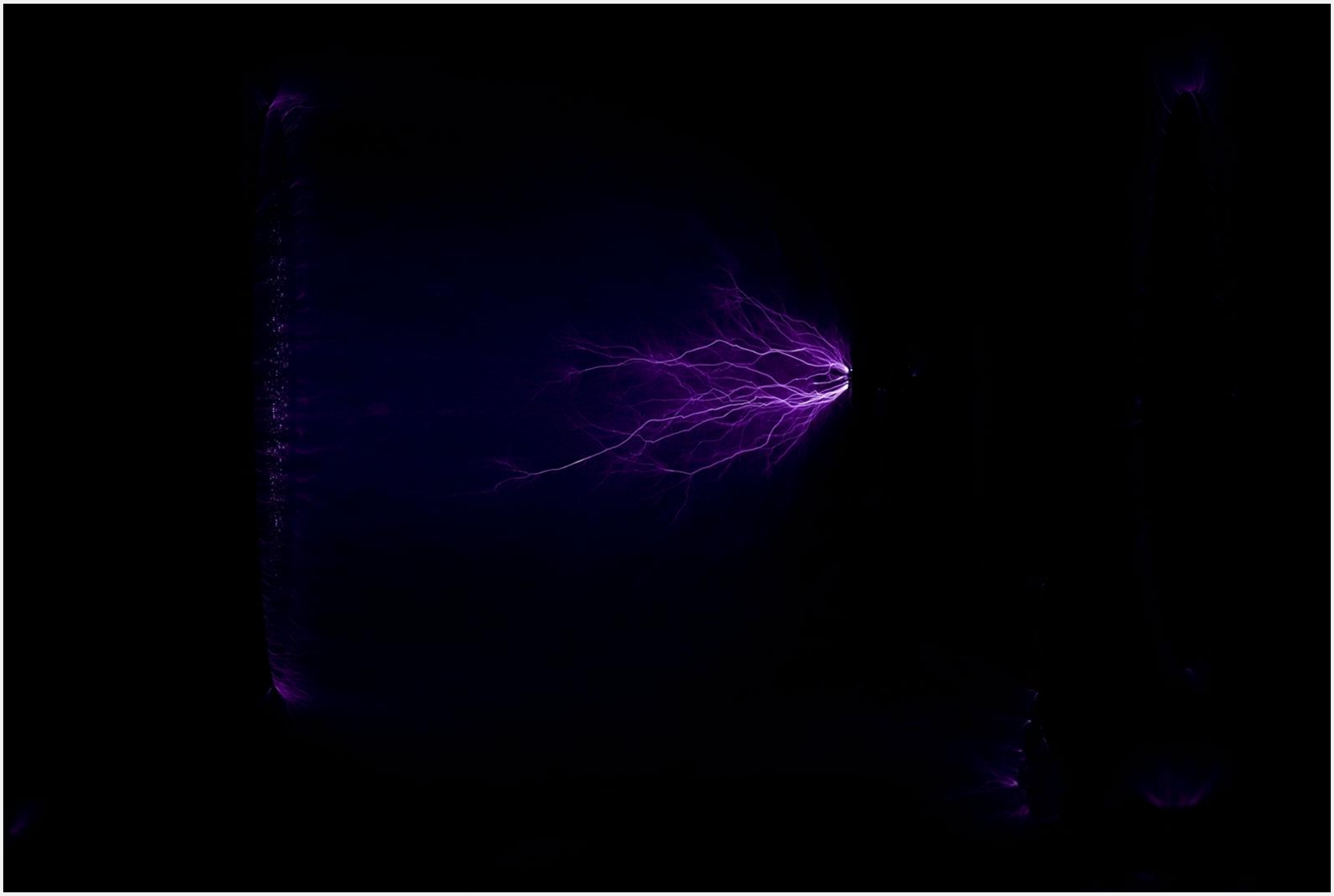


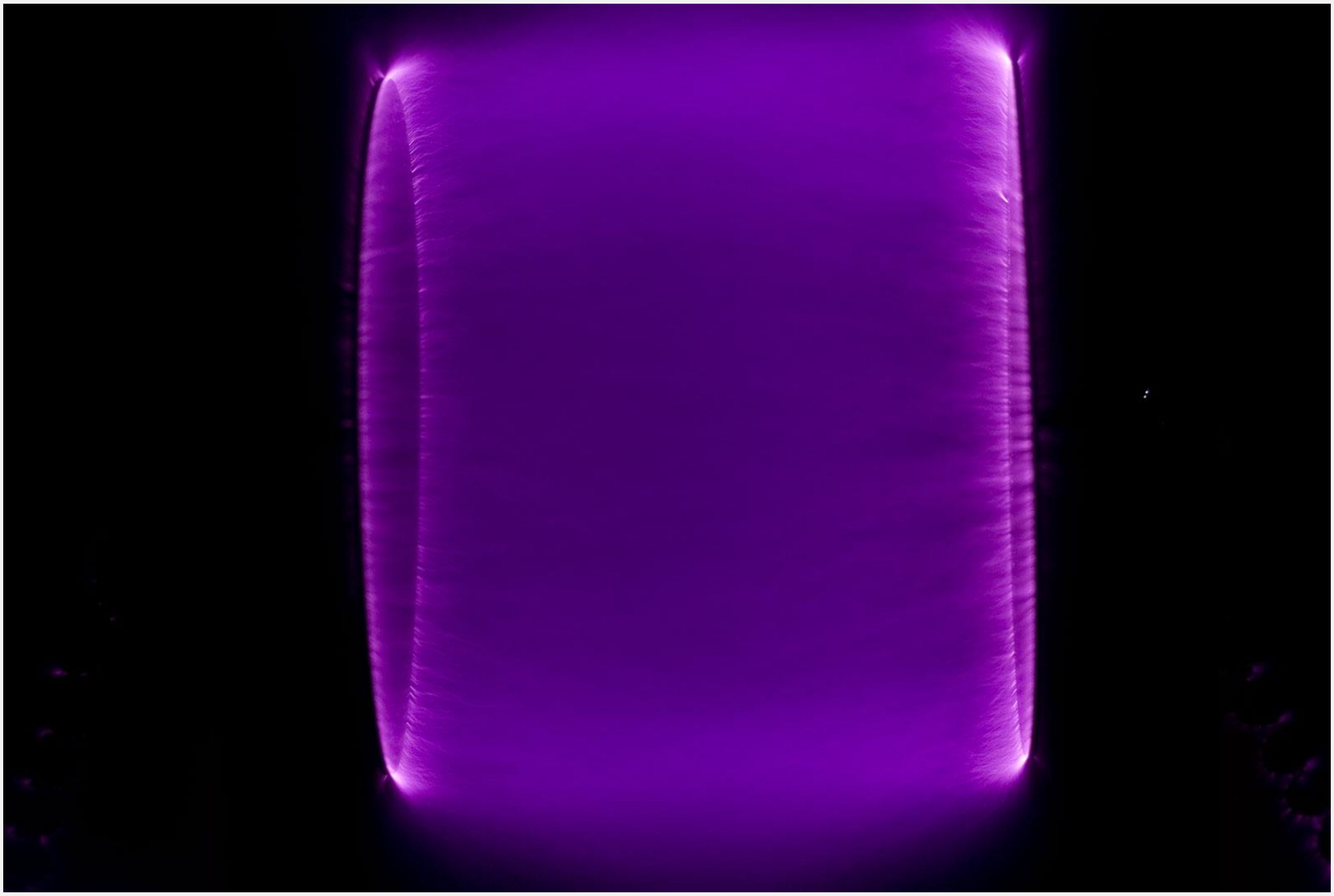


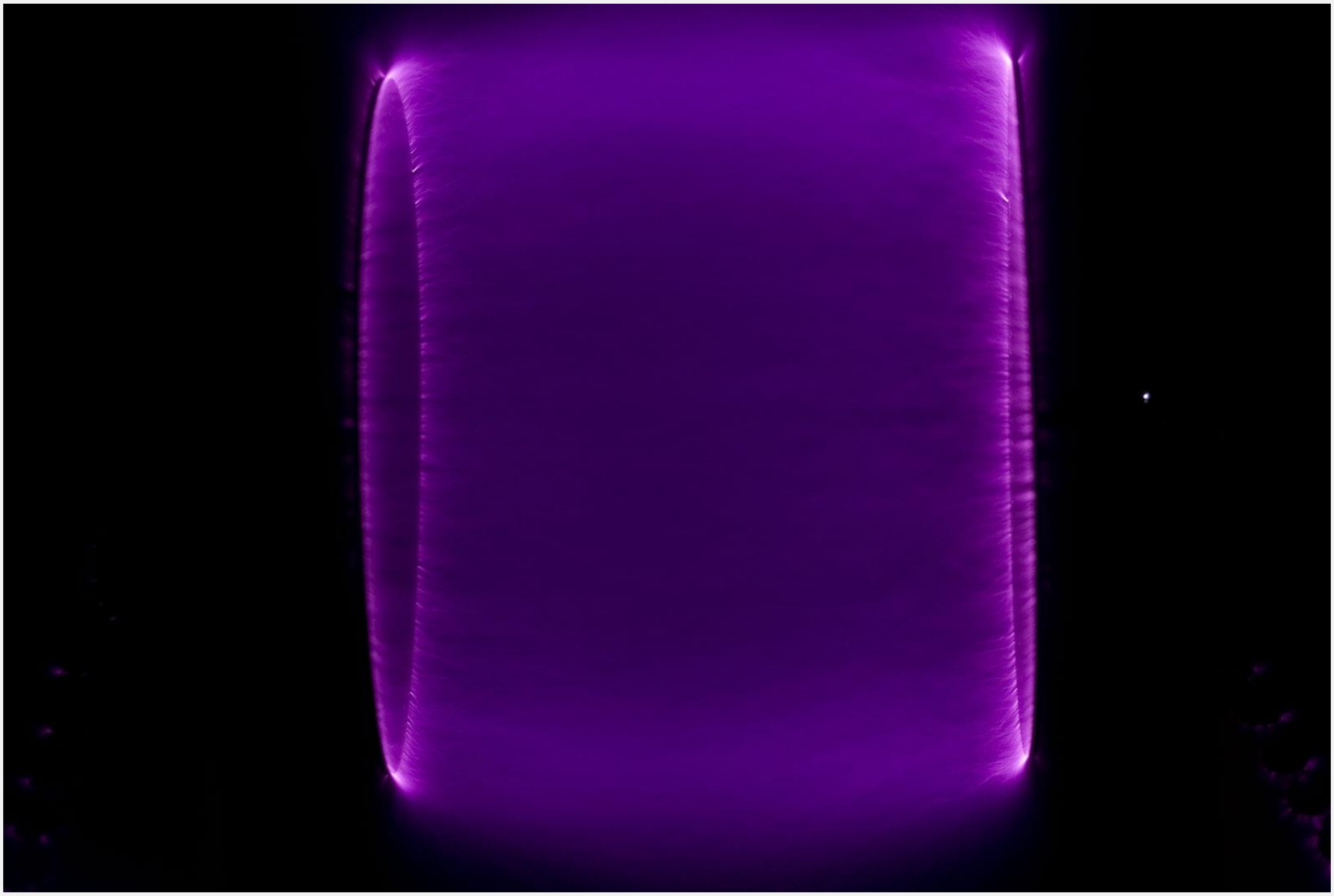


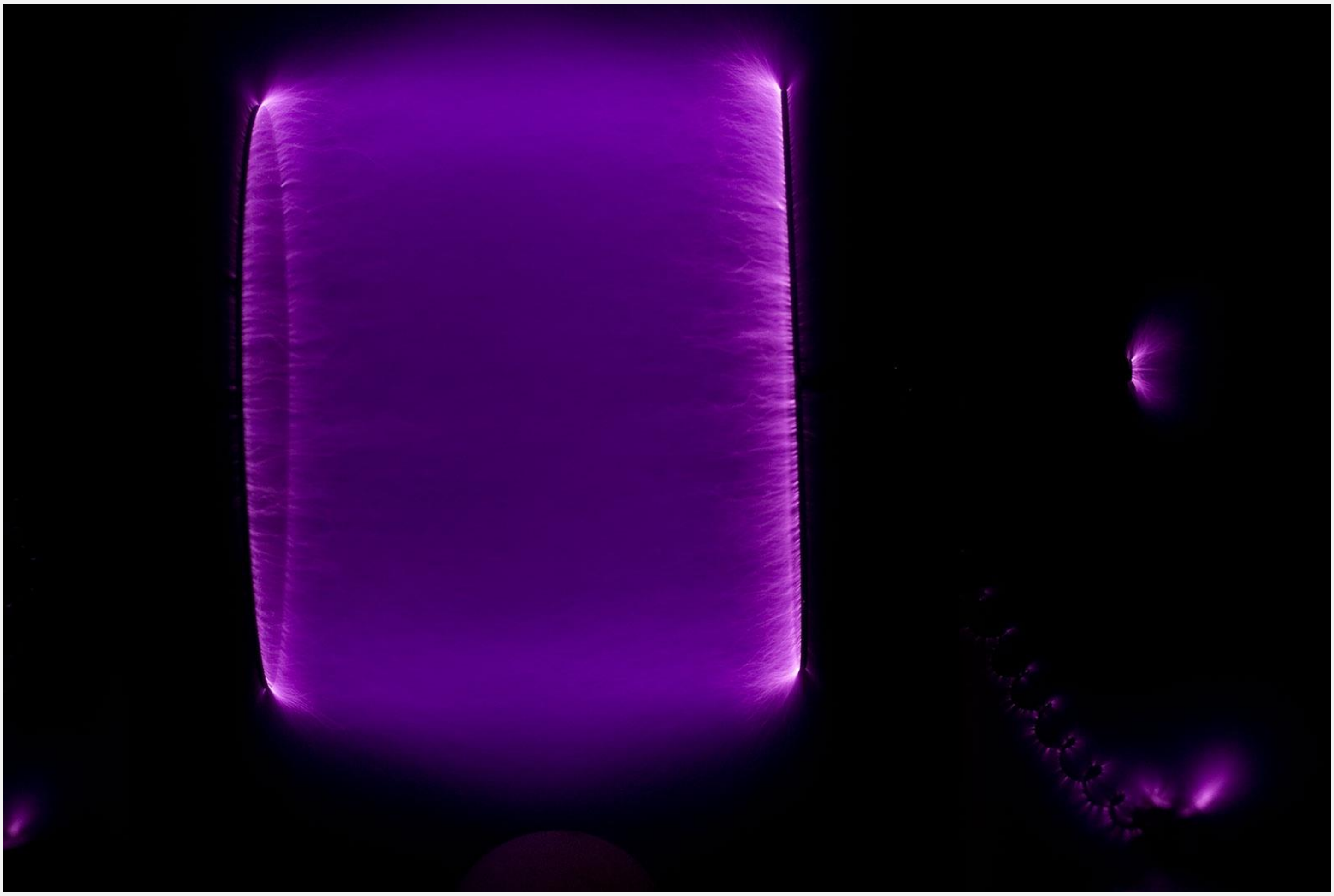


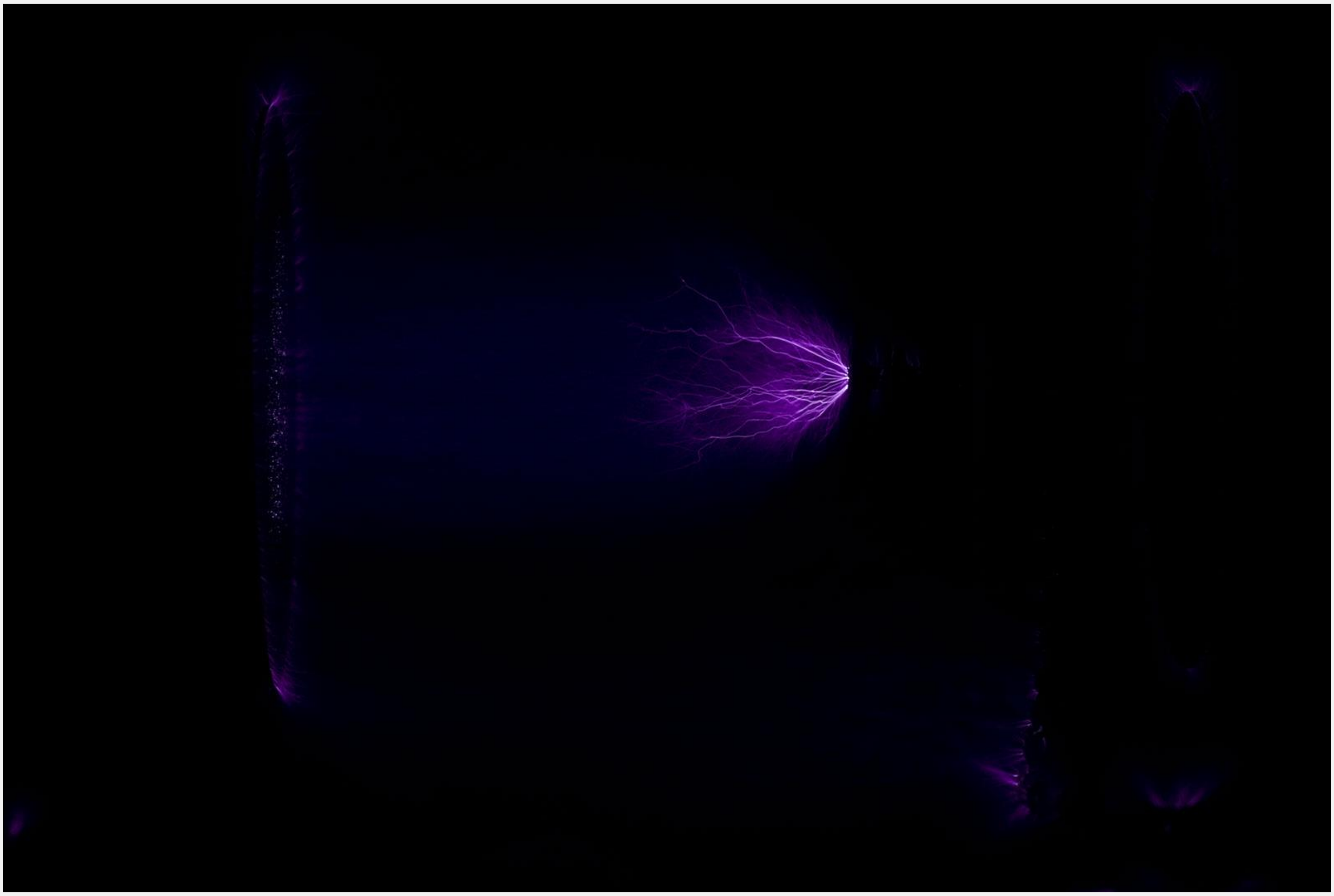


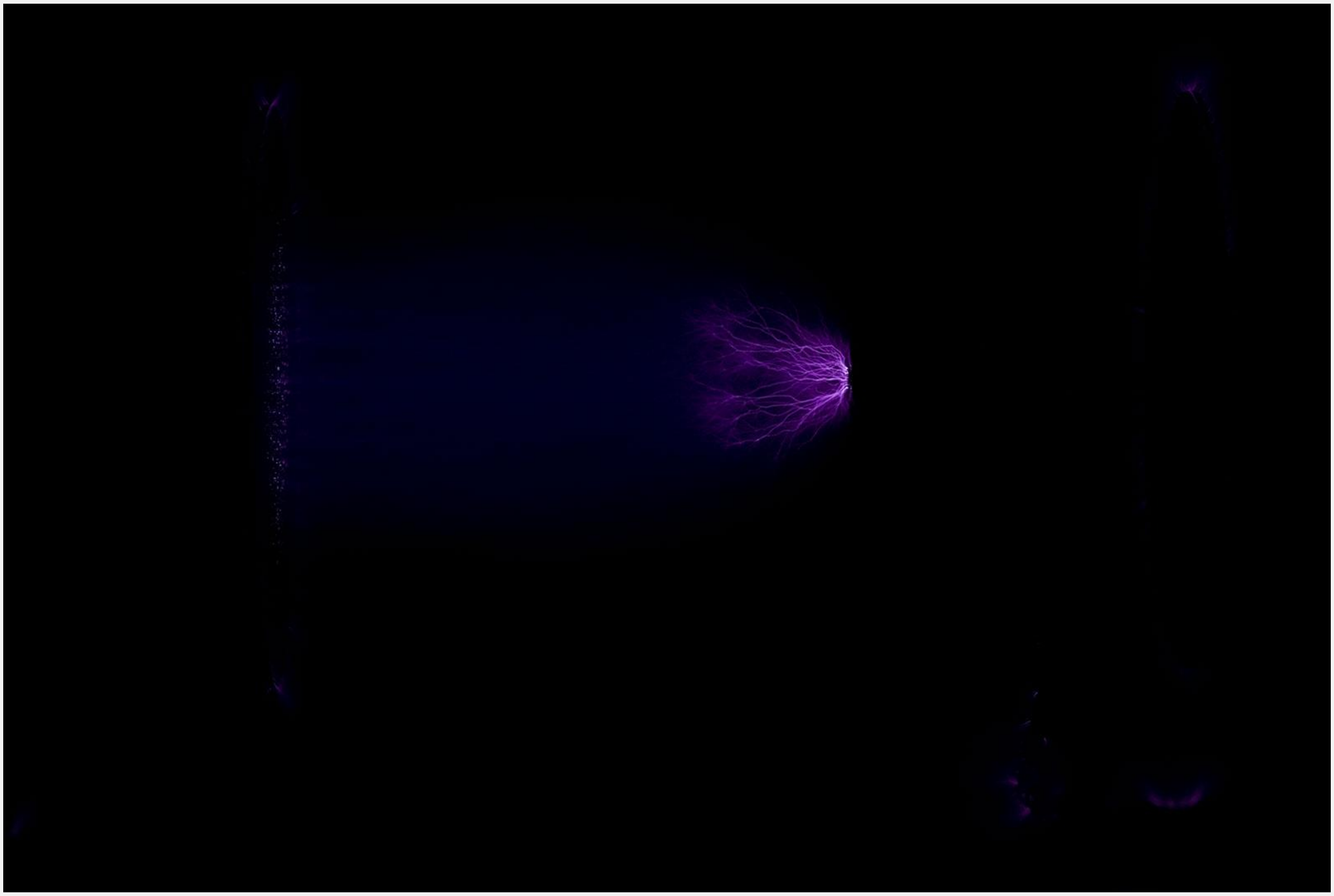


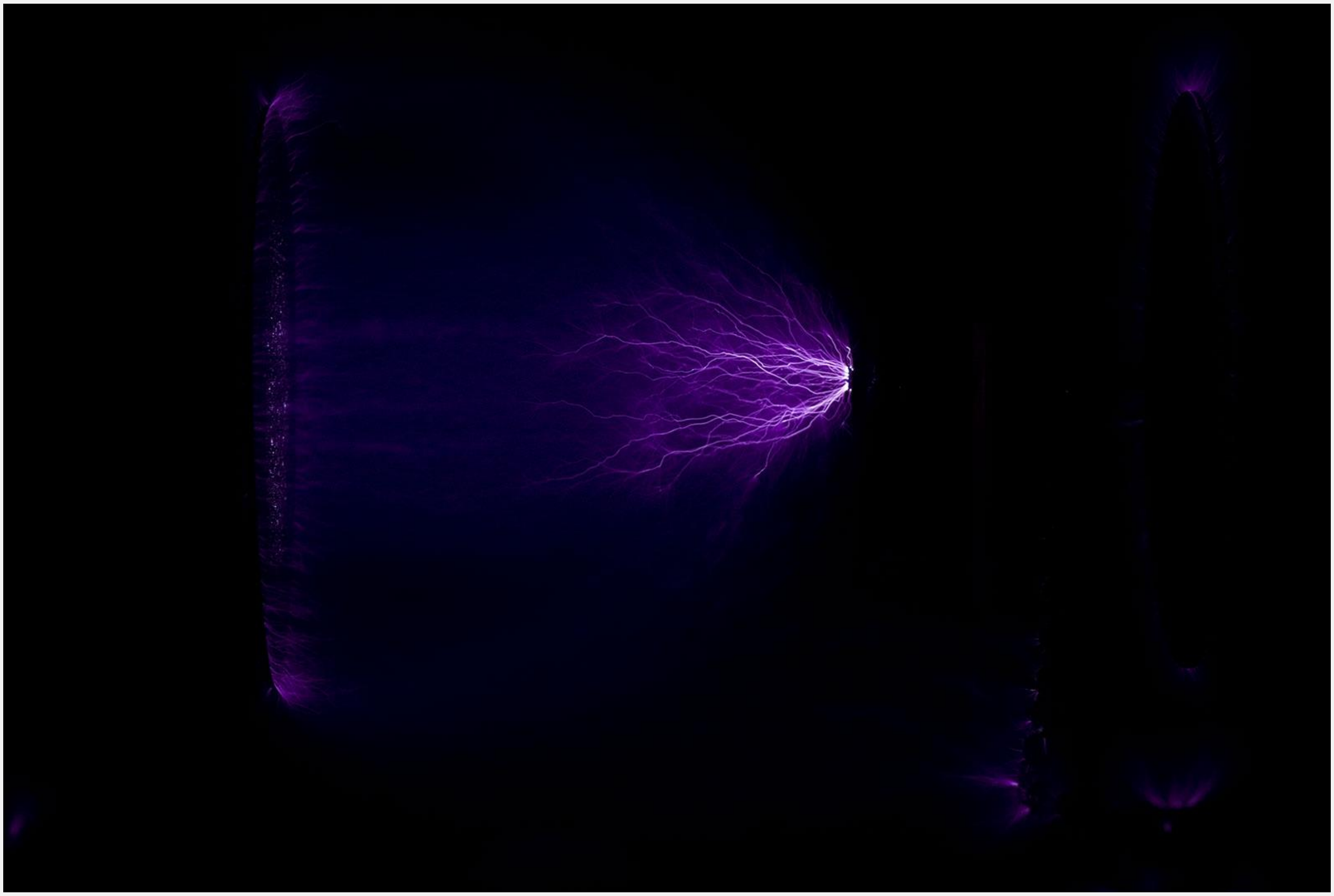


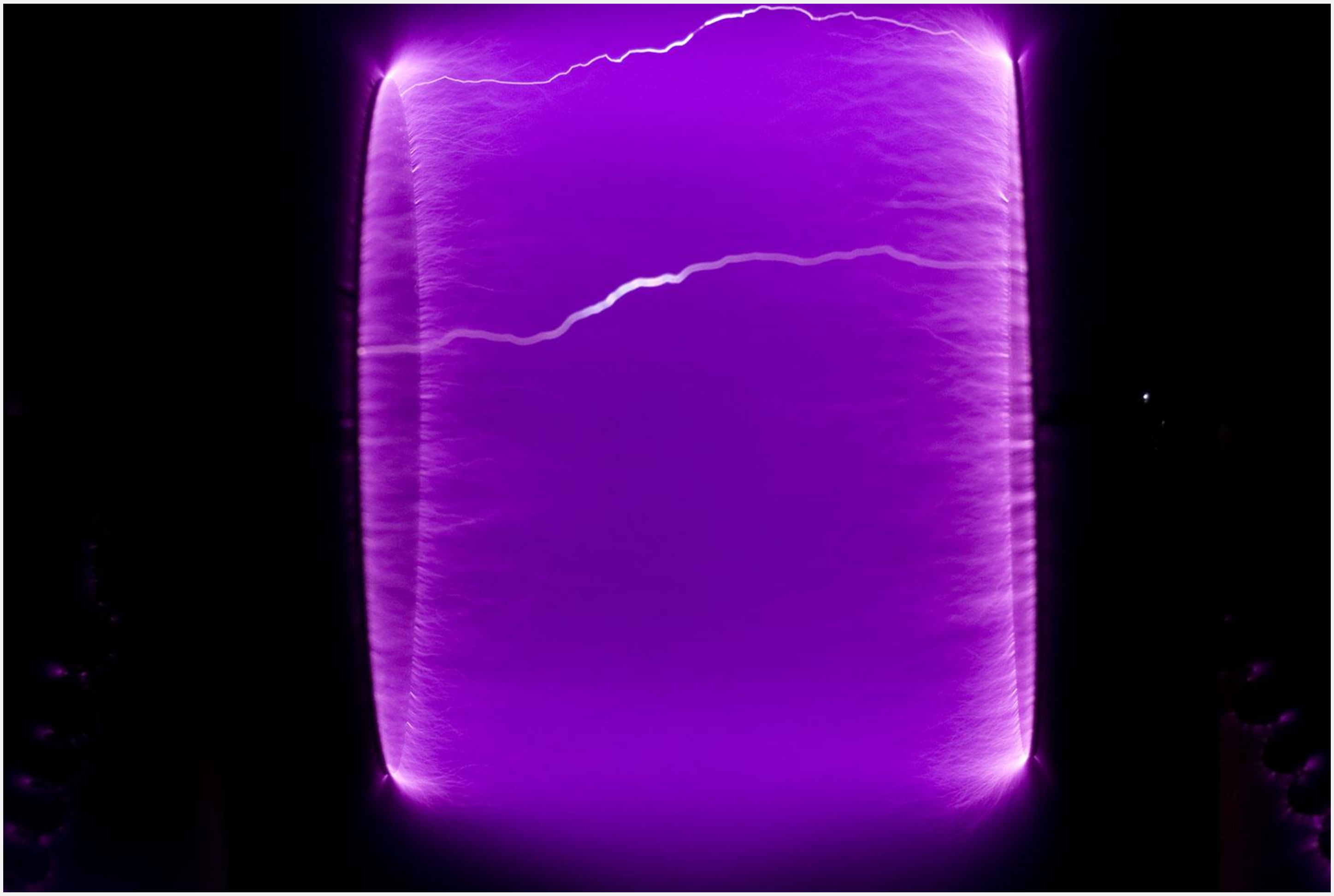


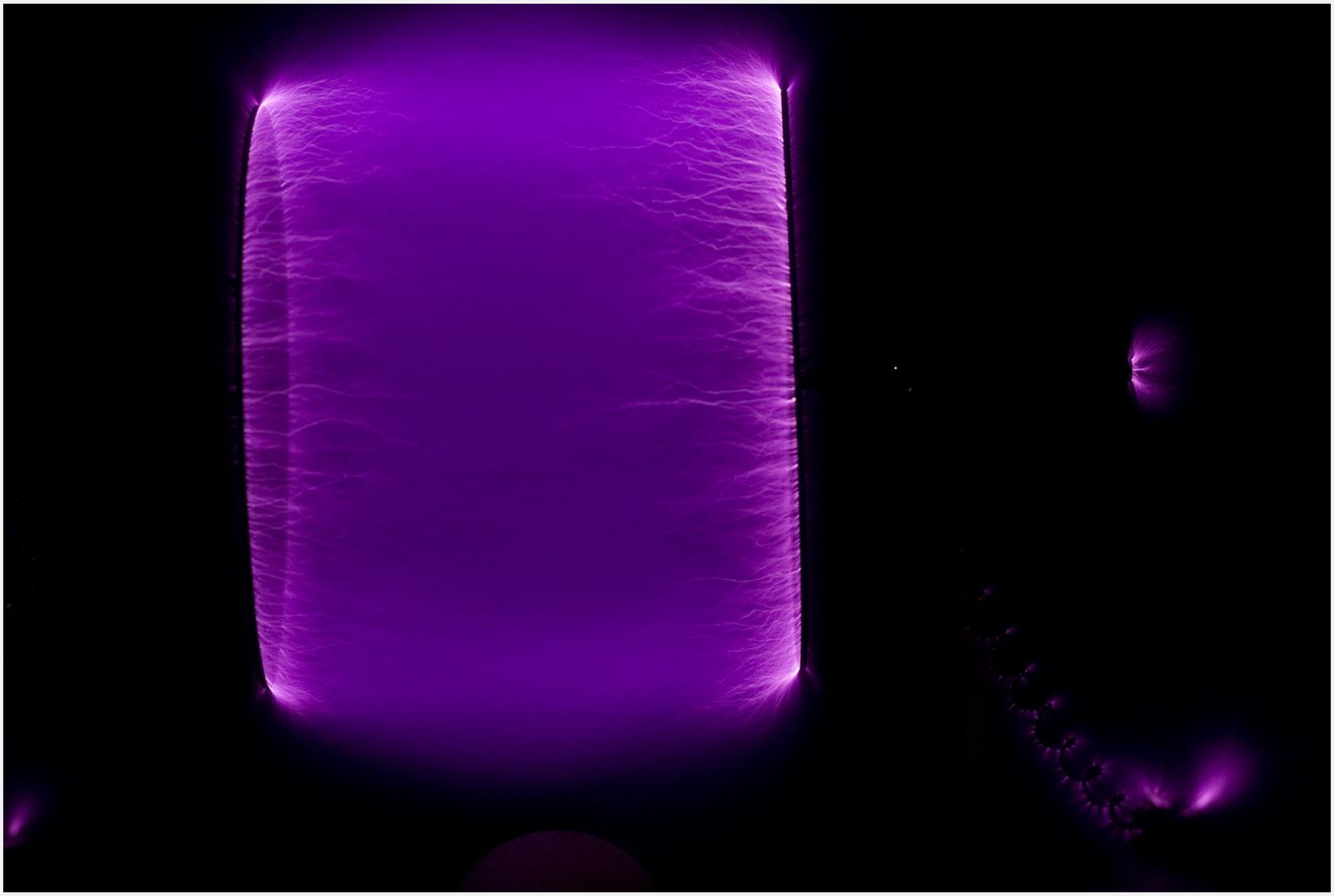


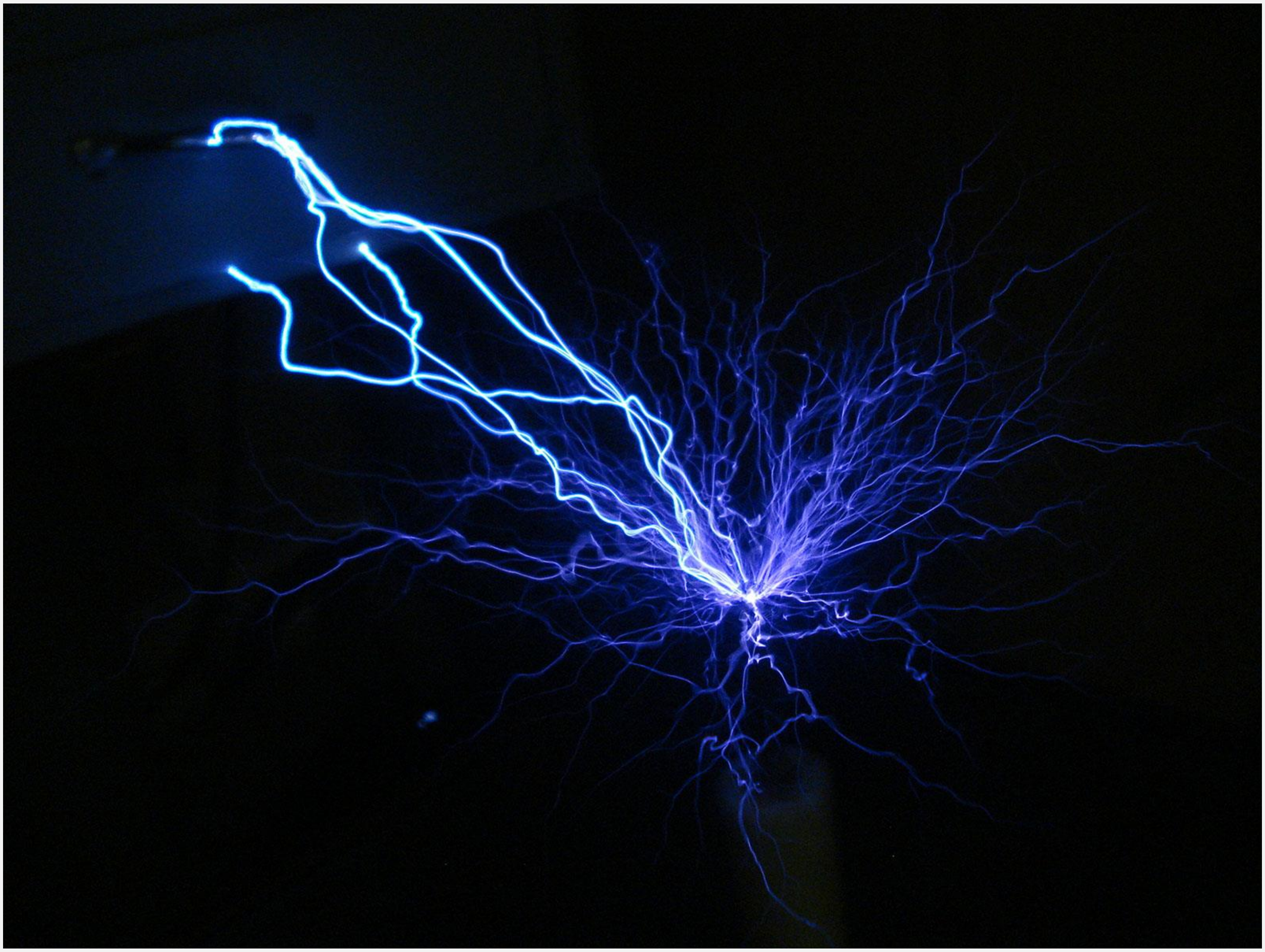


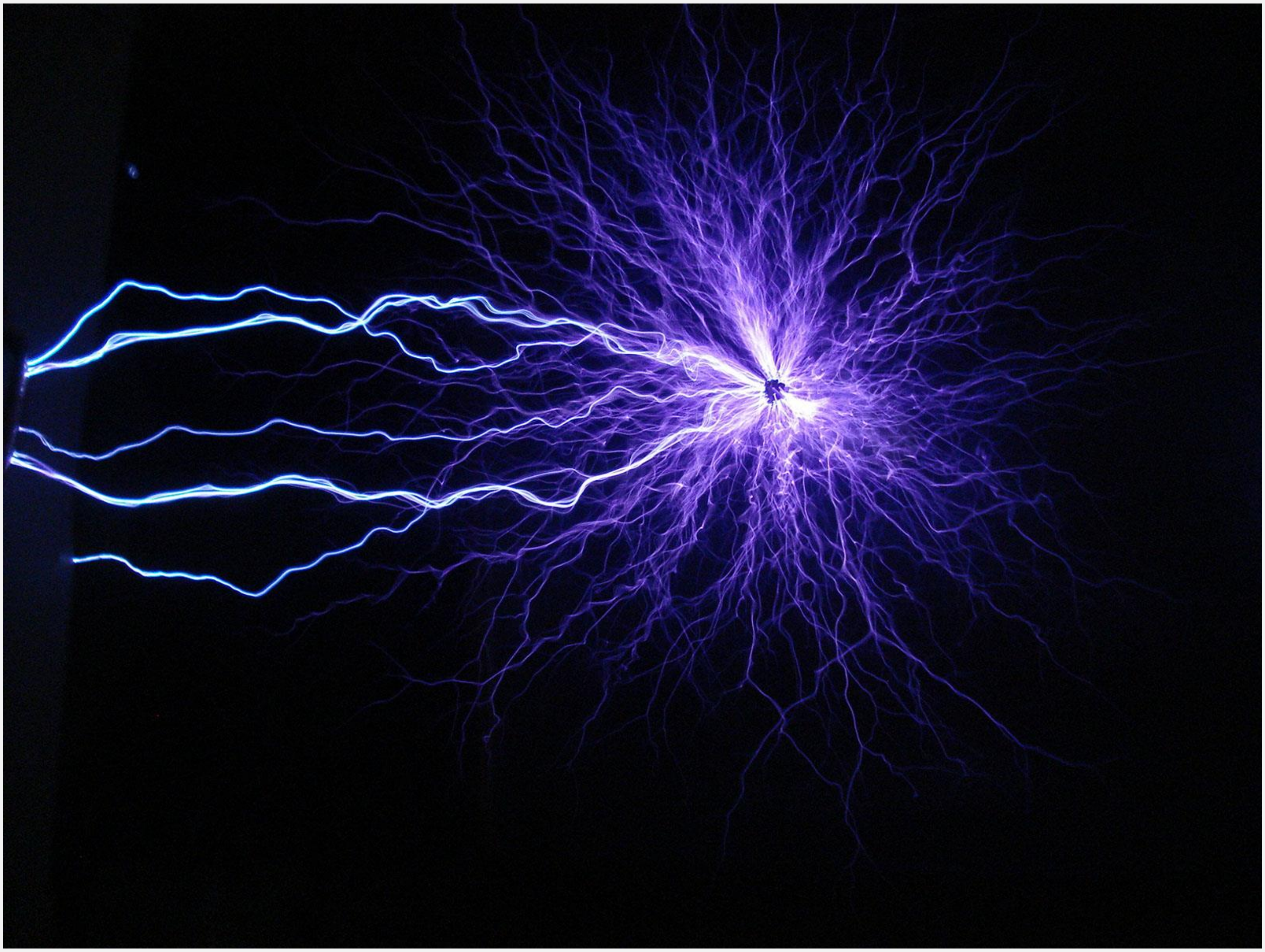


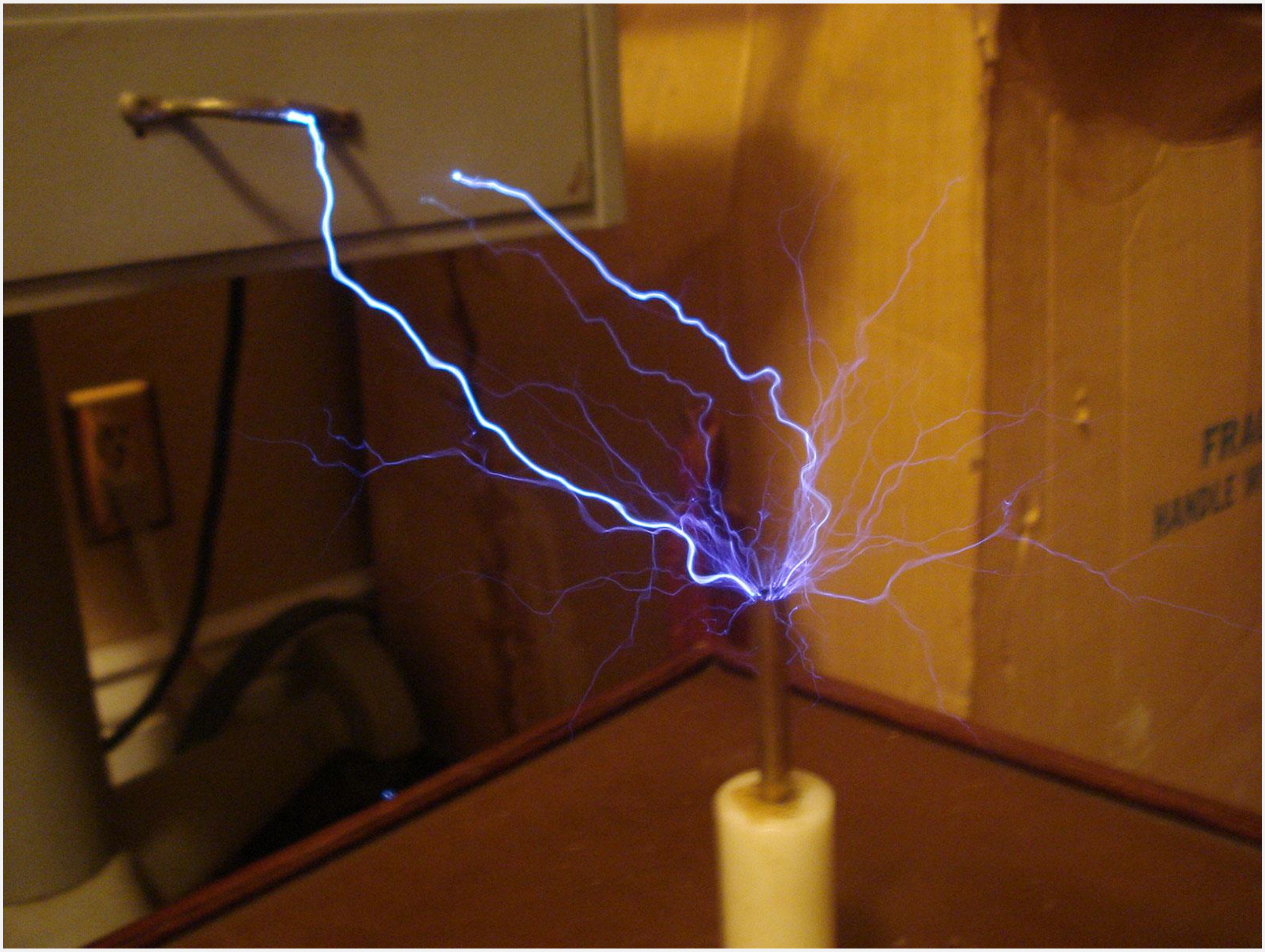


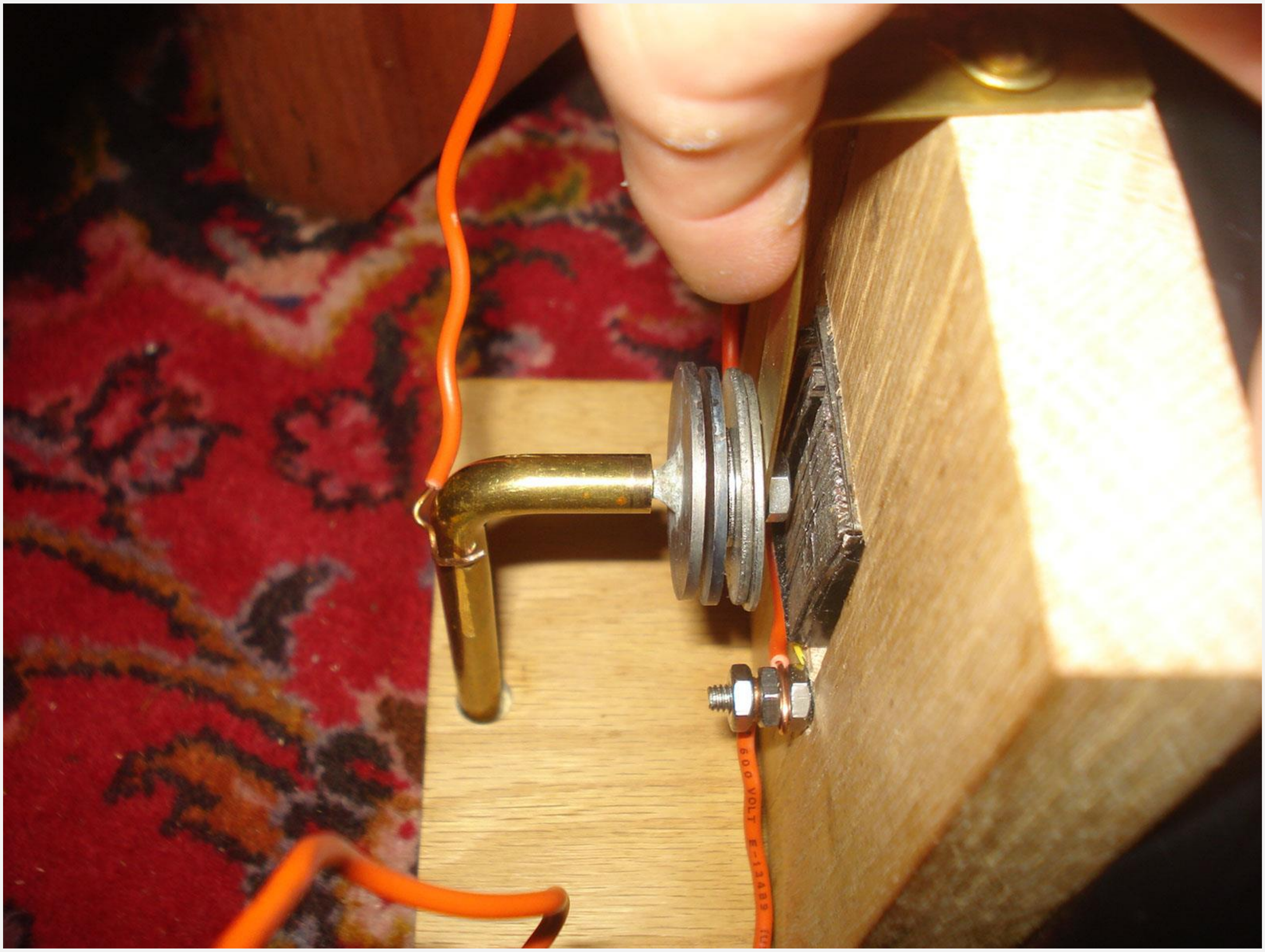


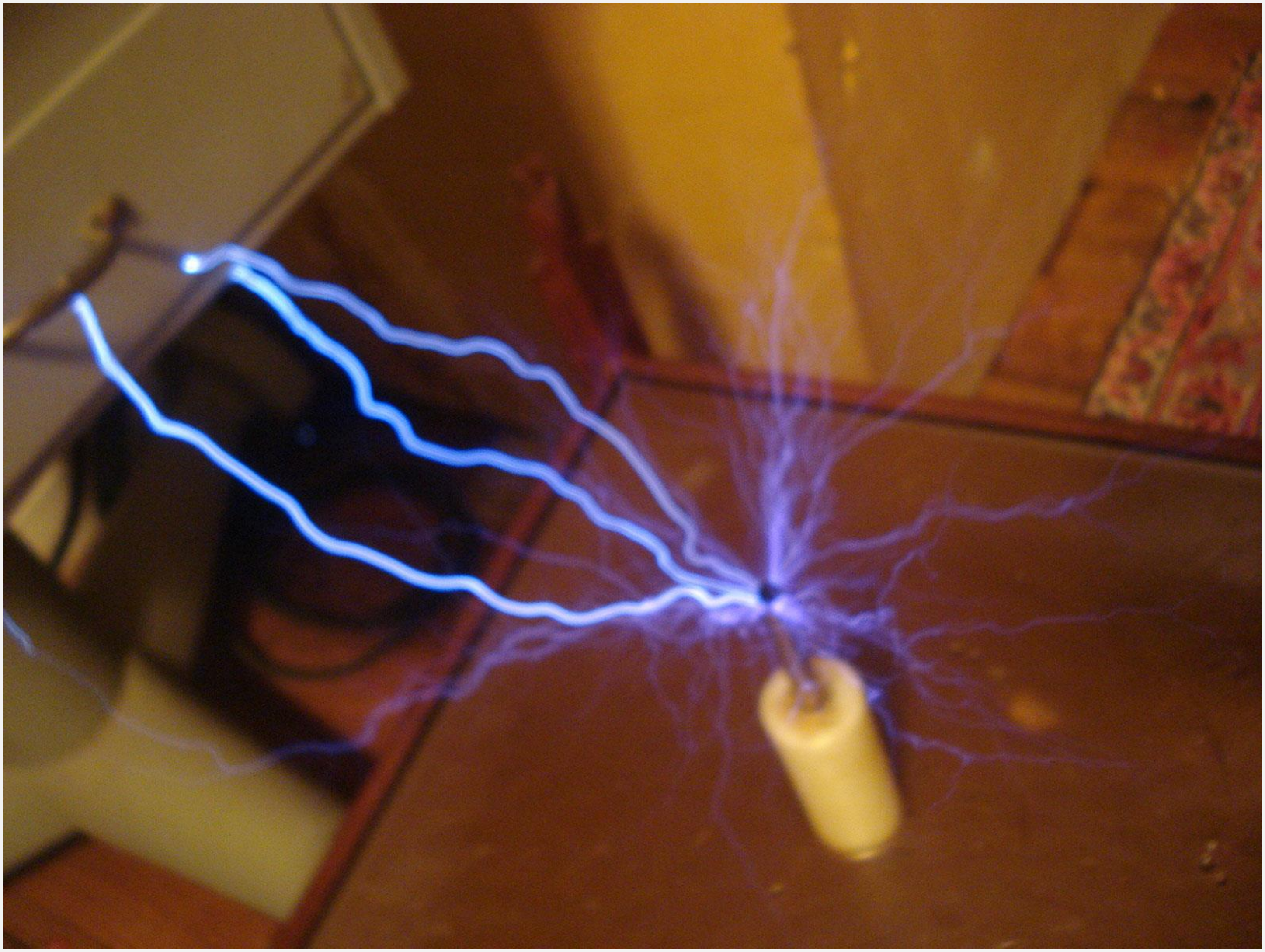


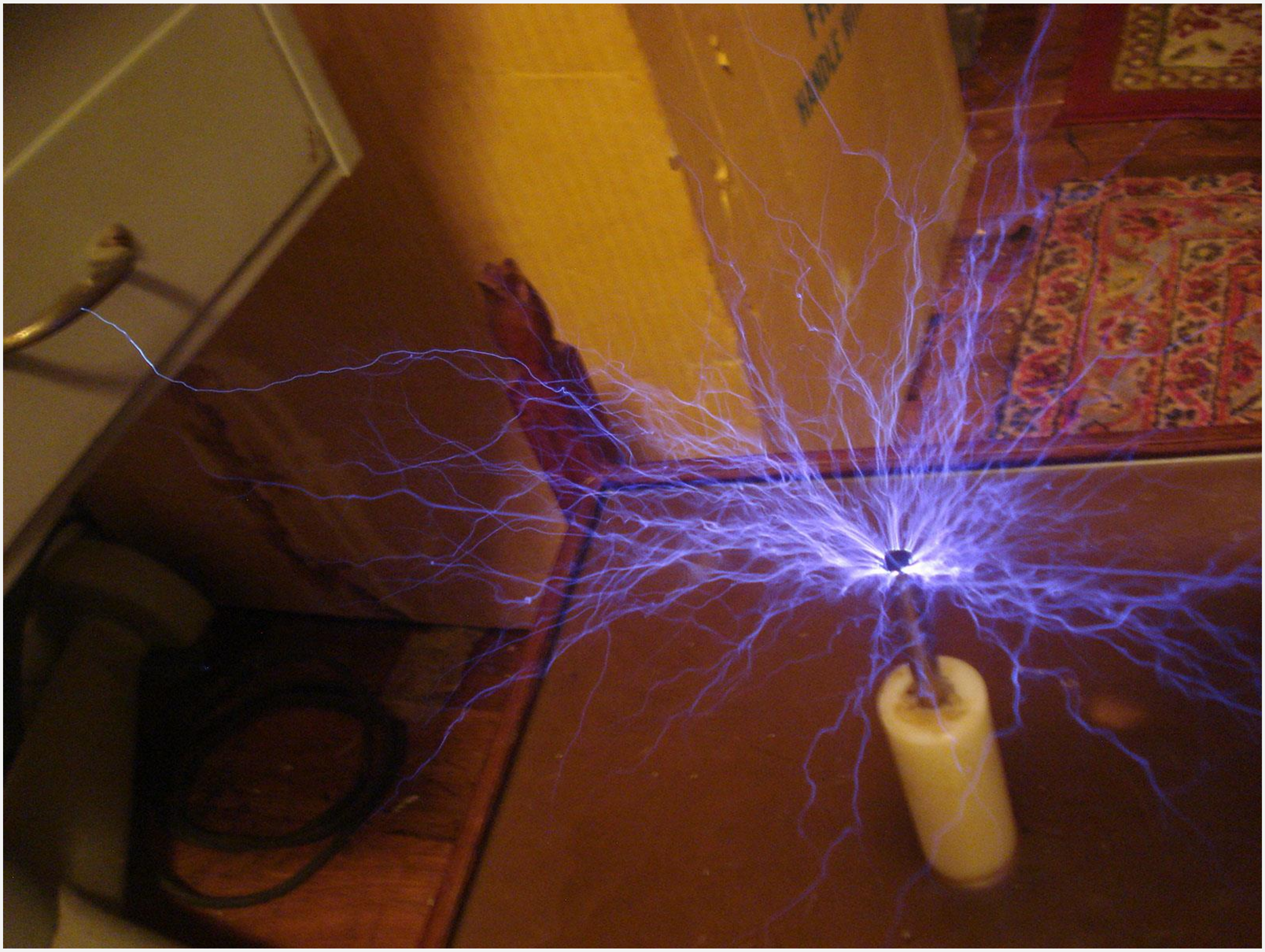


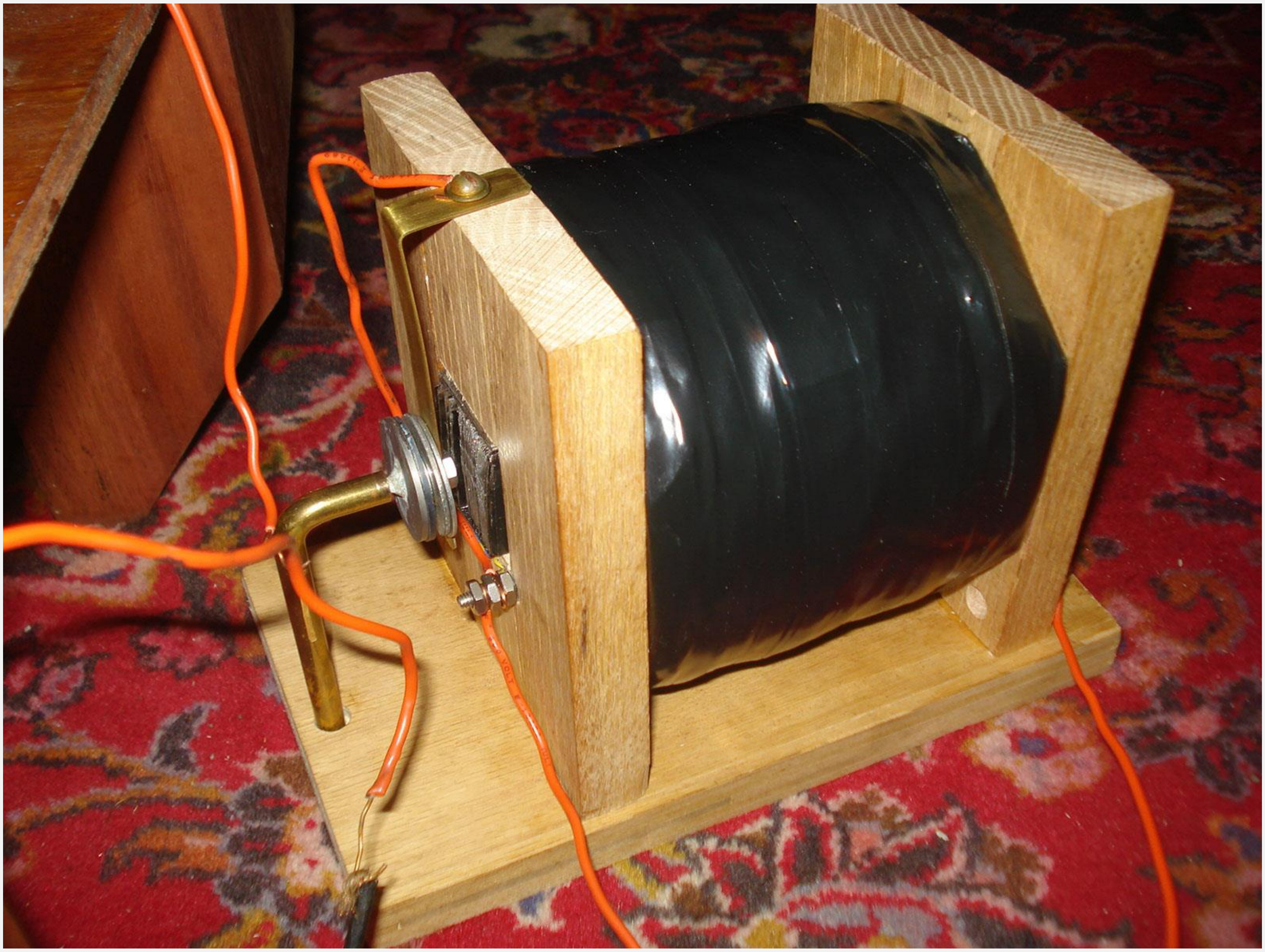


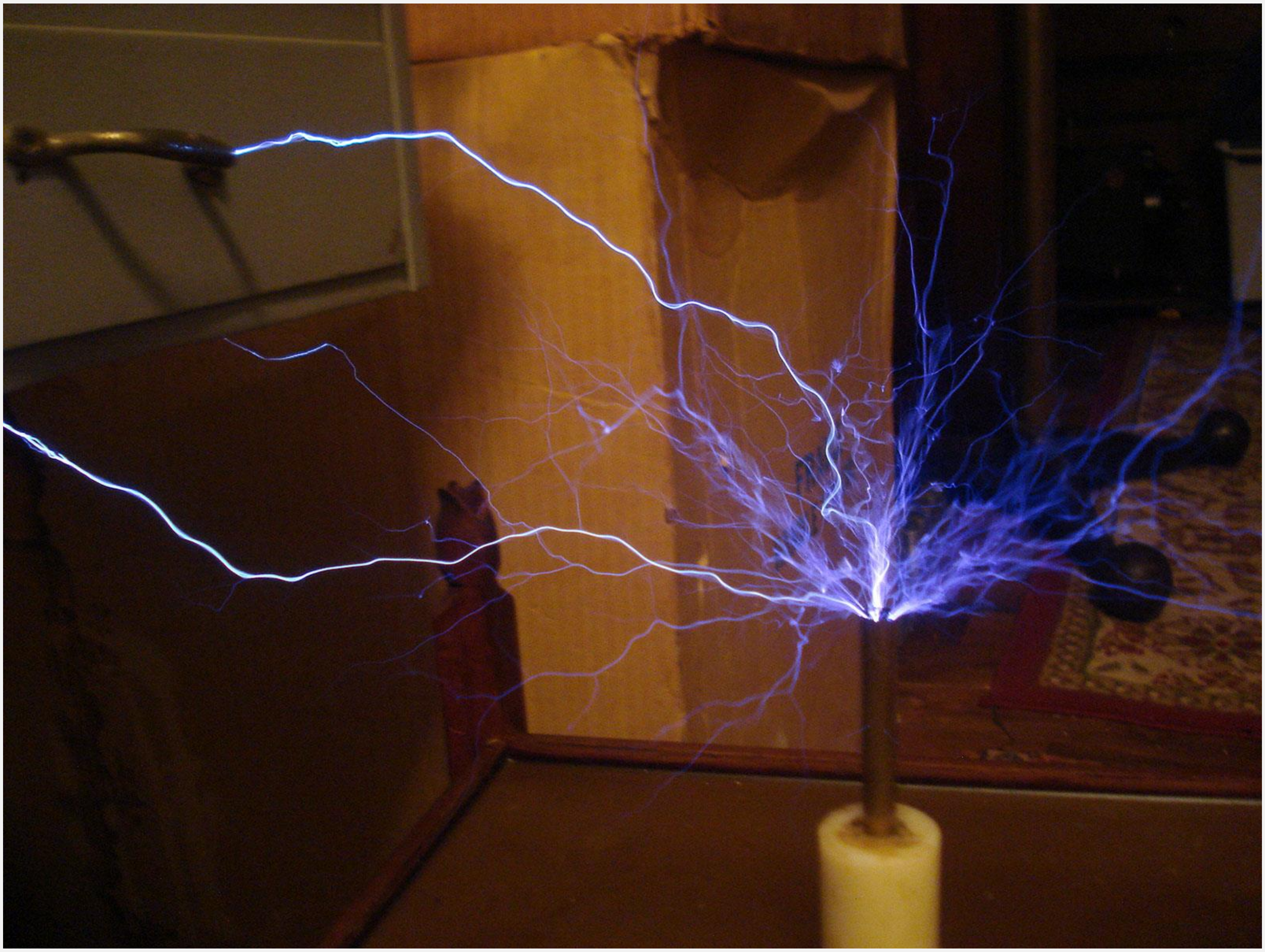


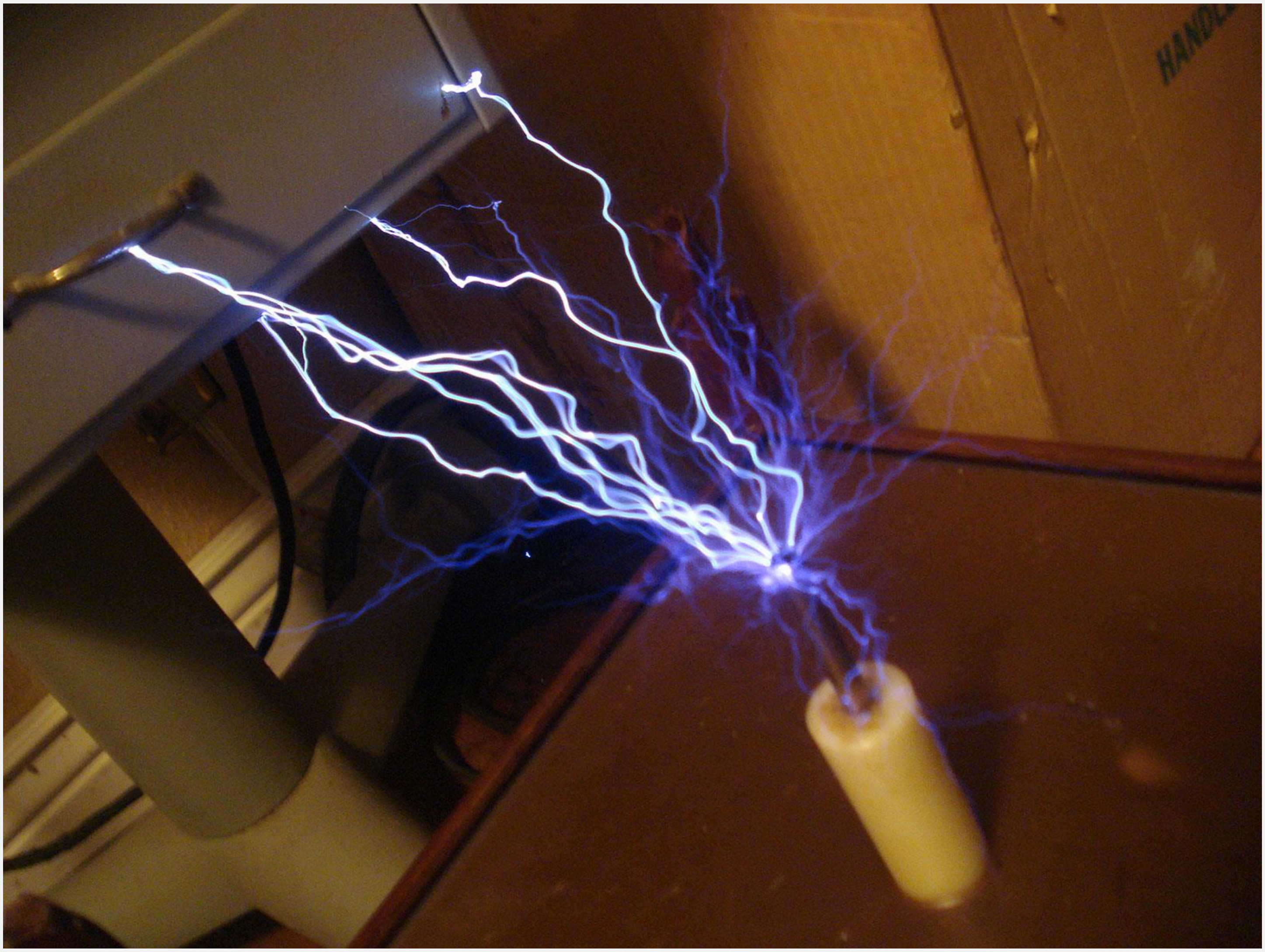

600 VOLT E-13489

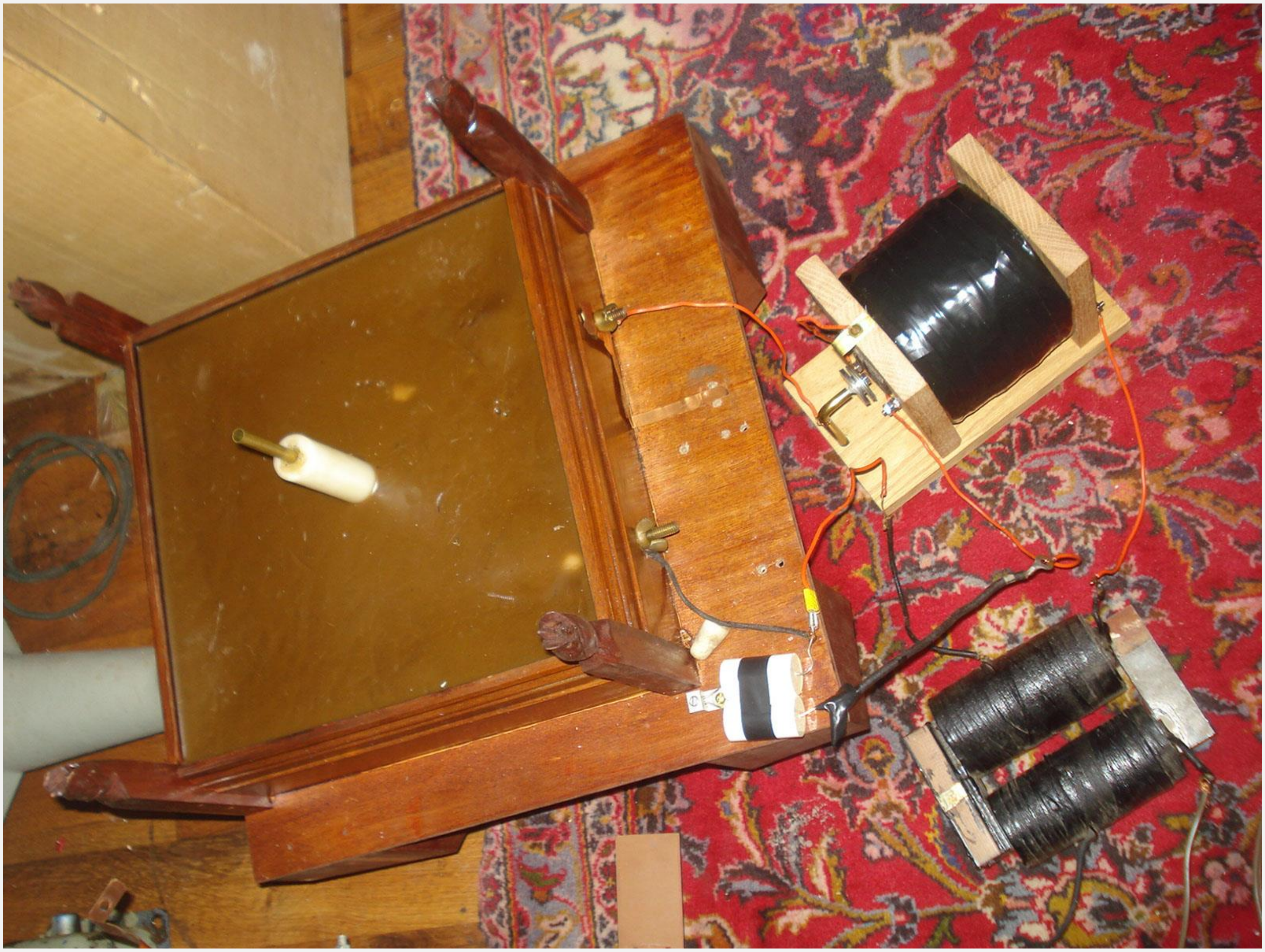


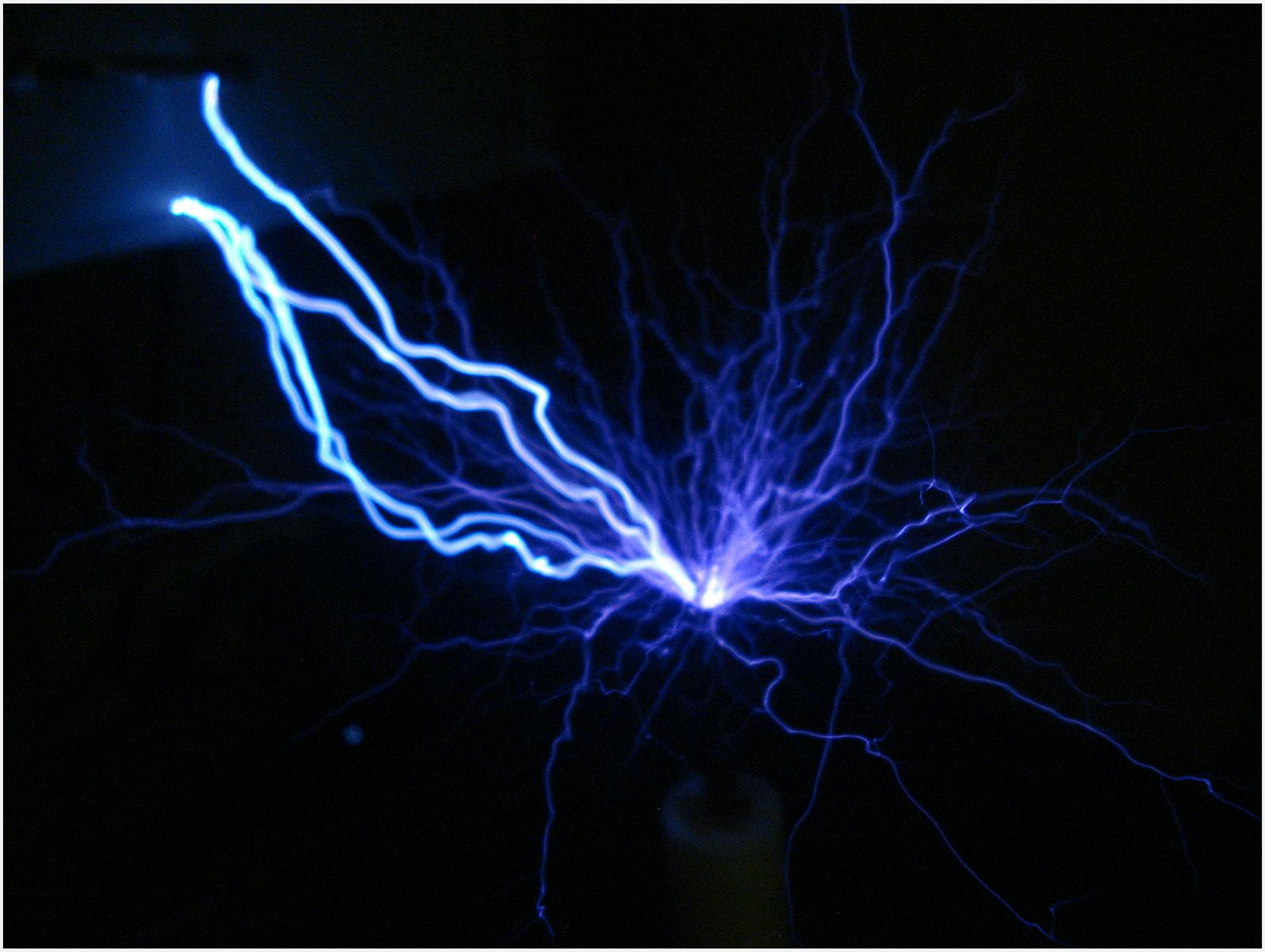


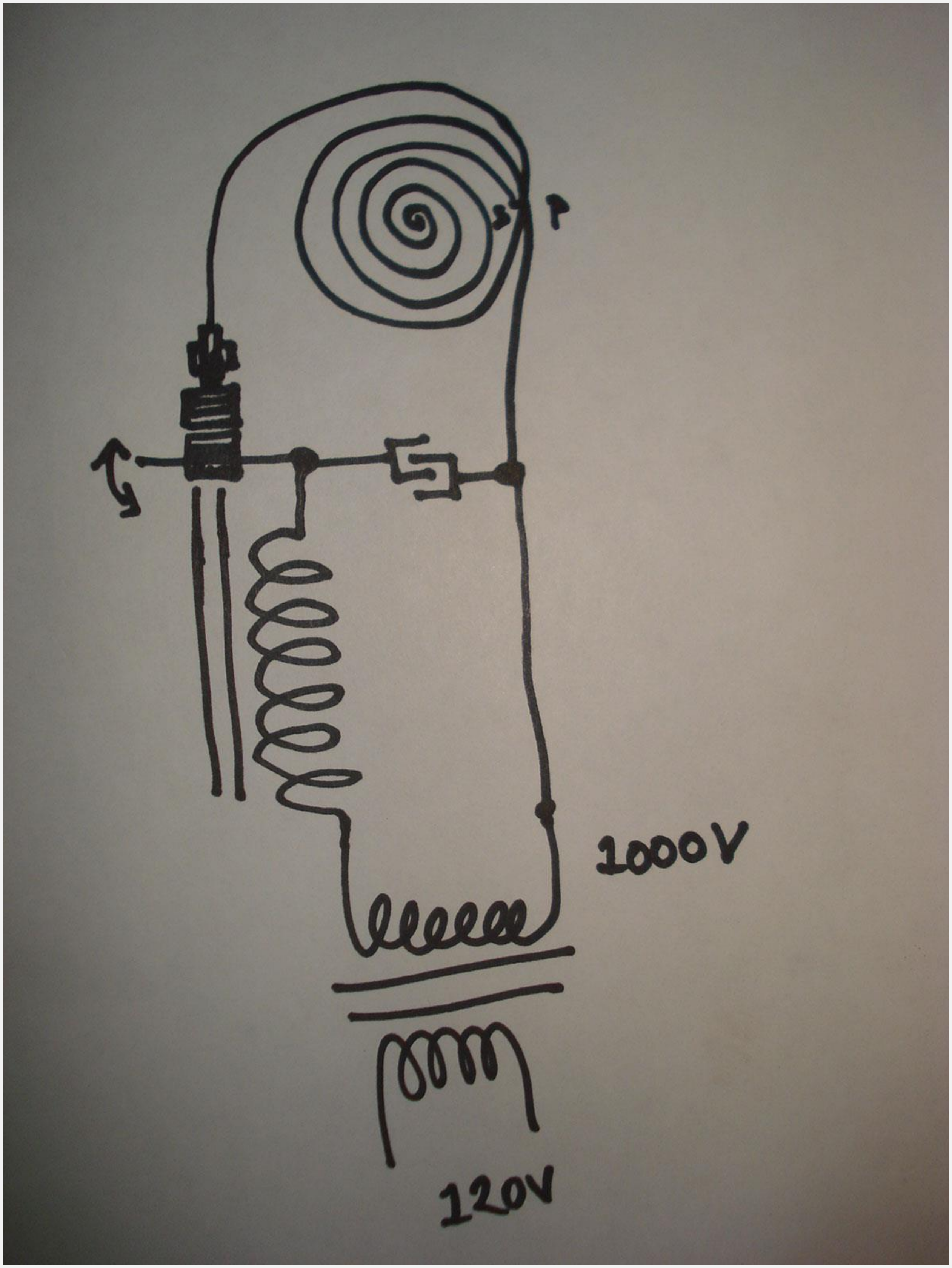


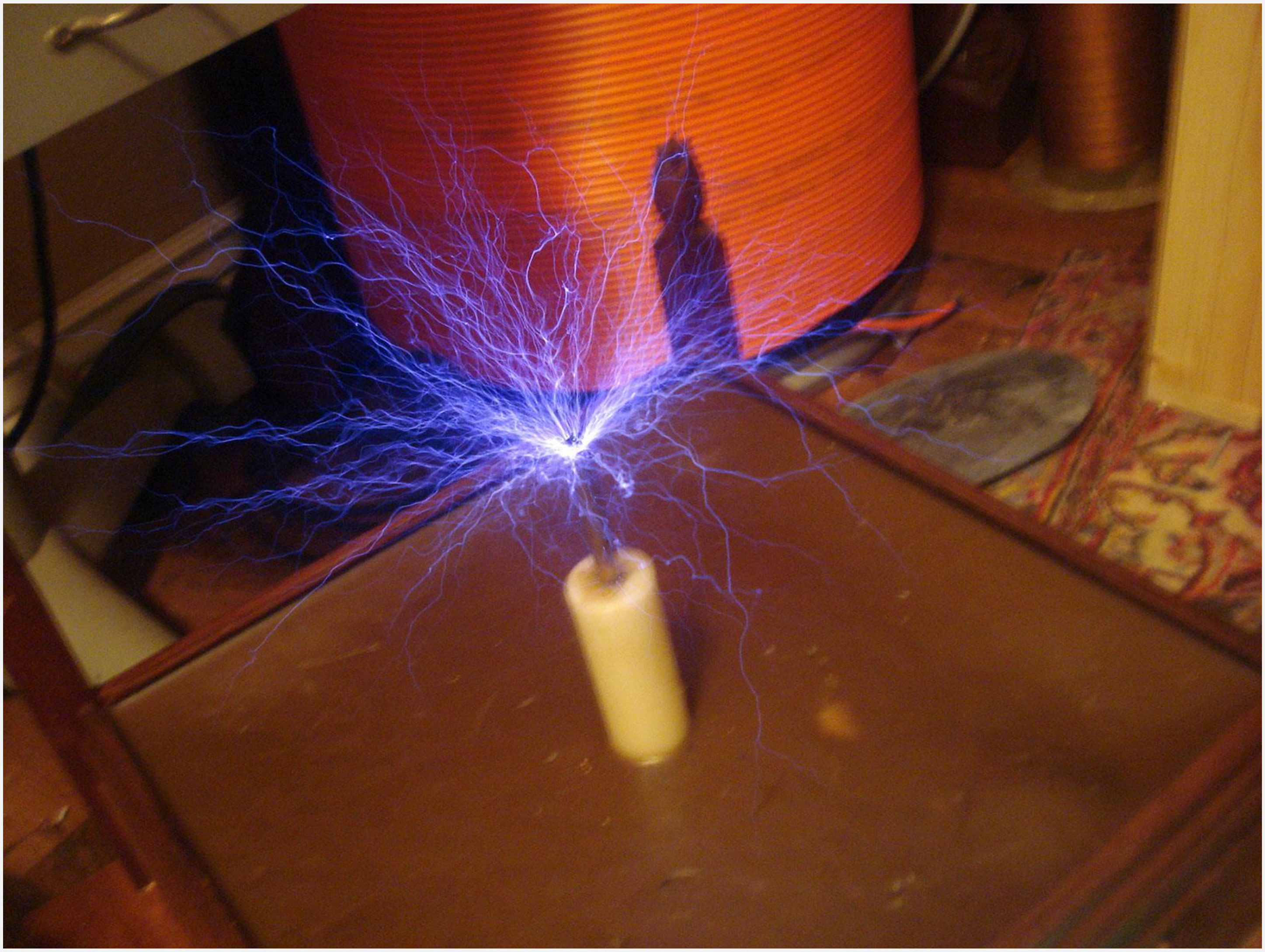


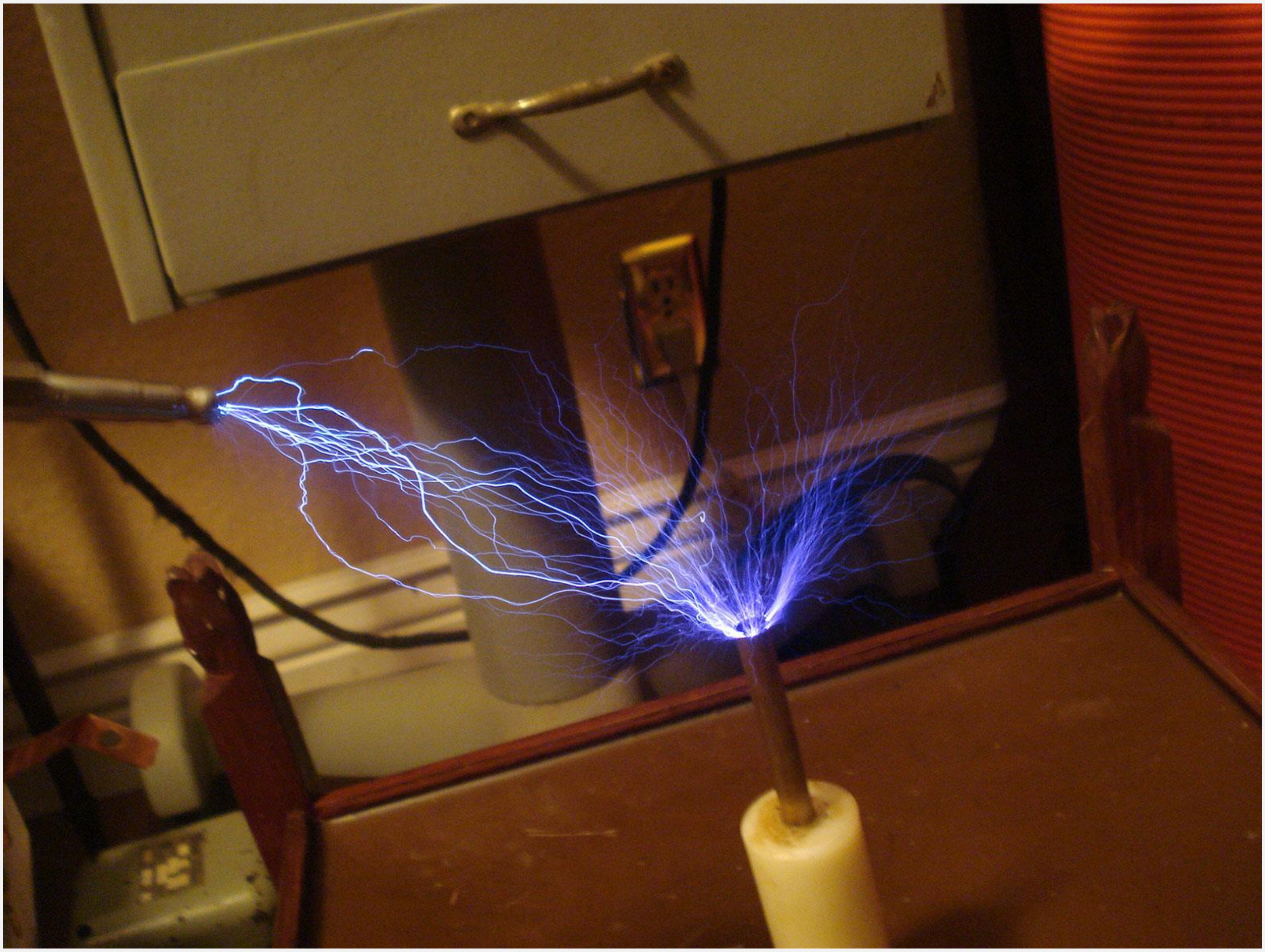

HANDLE

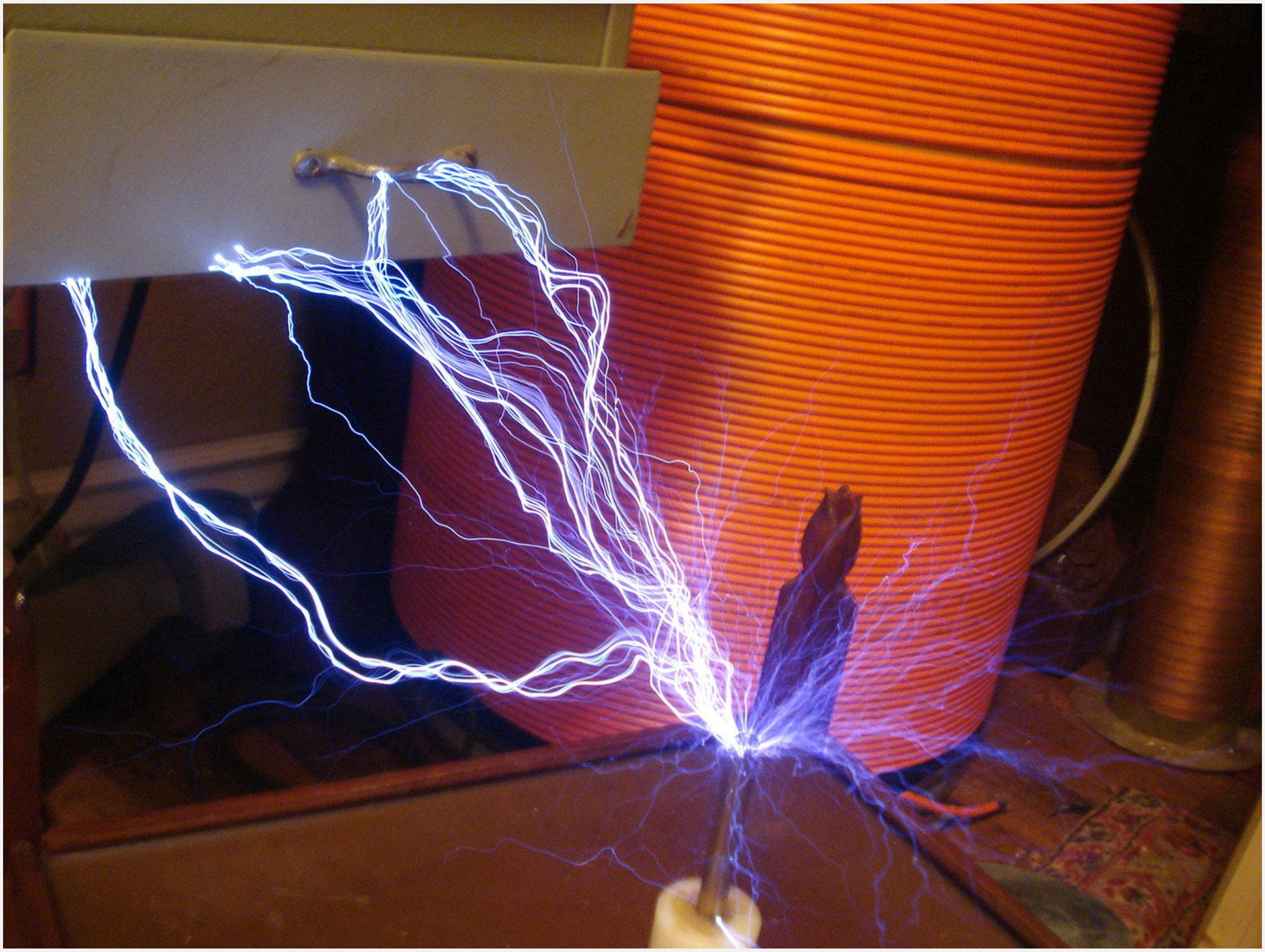


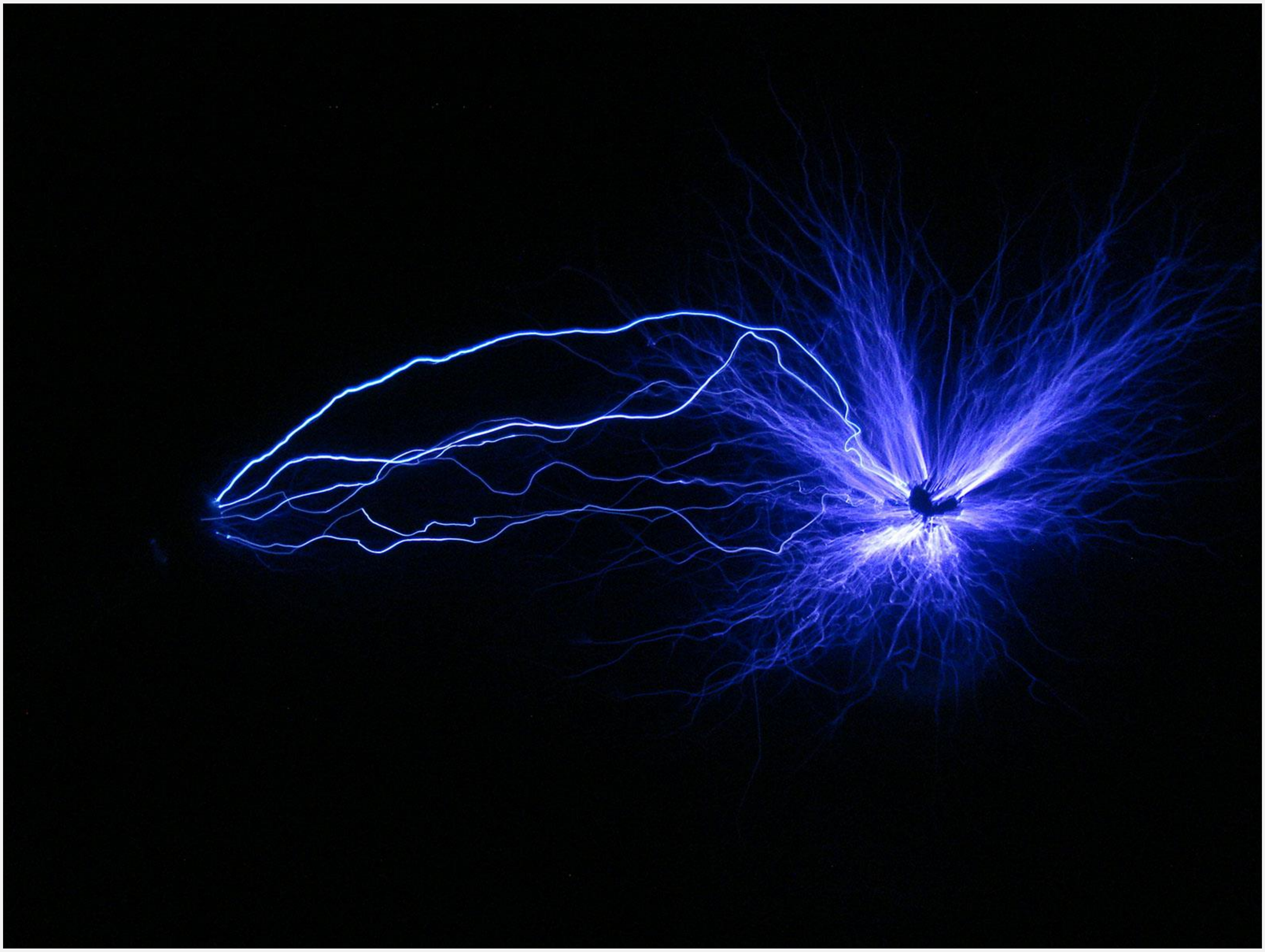


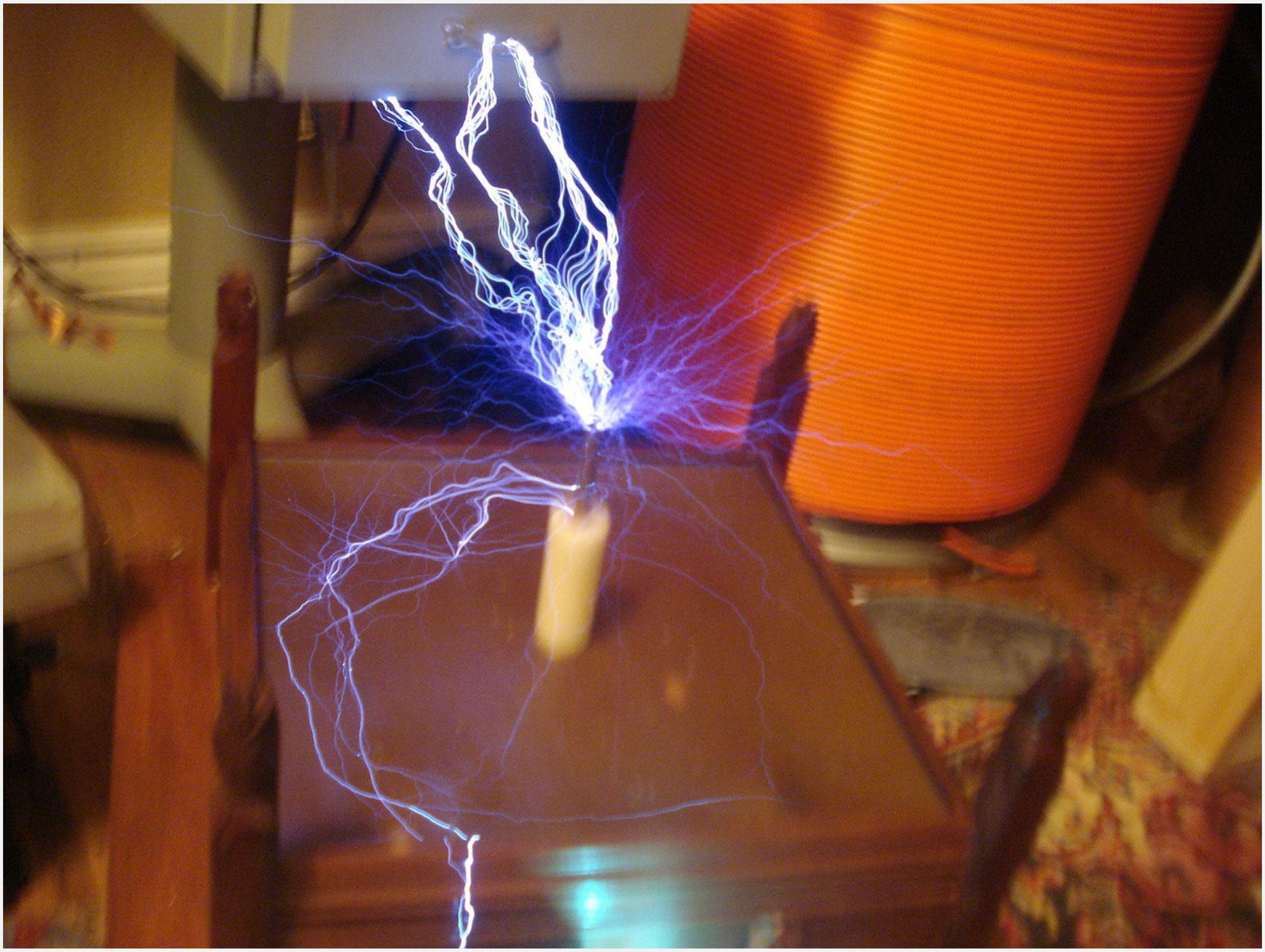

S
P
1000V
120V

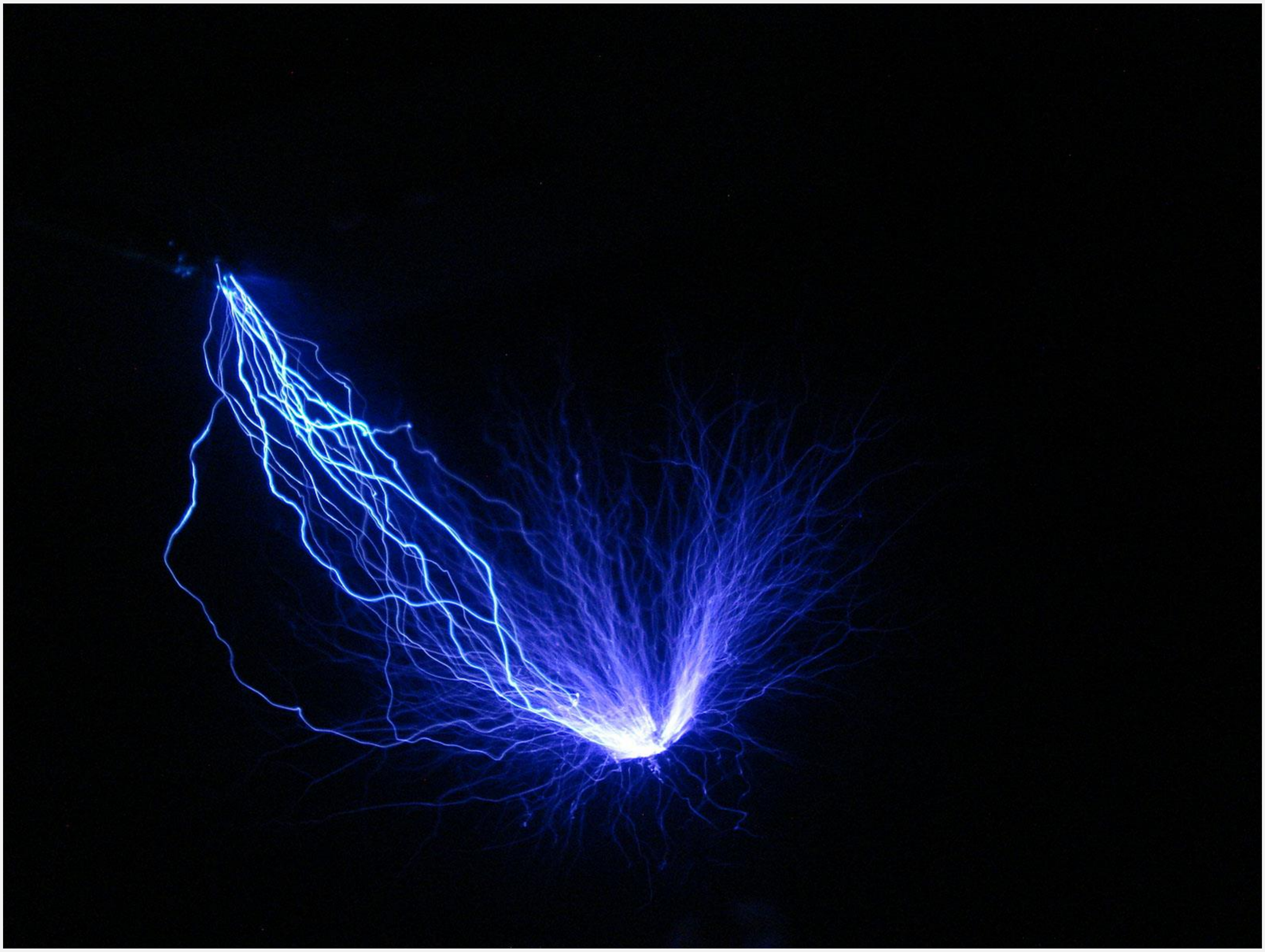


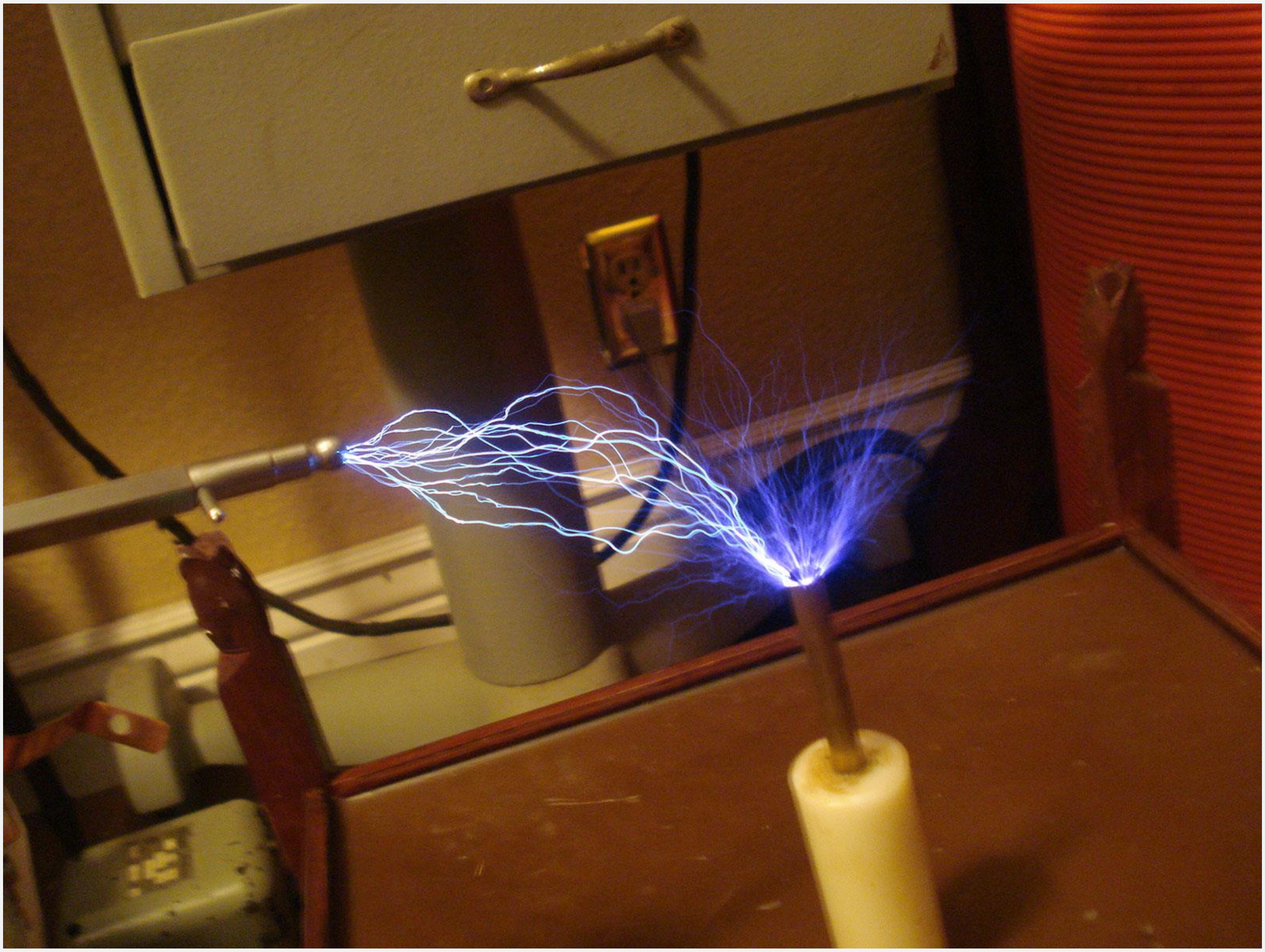


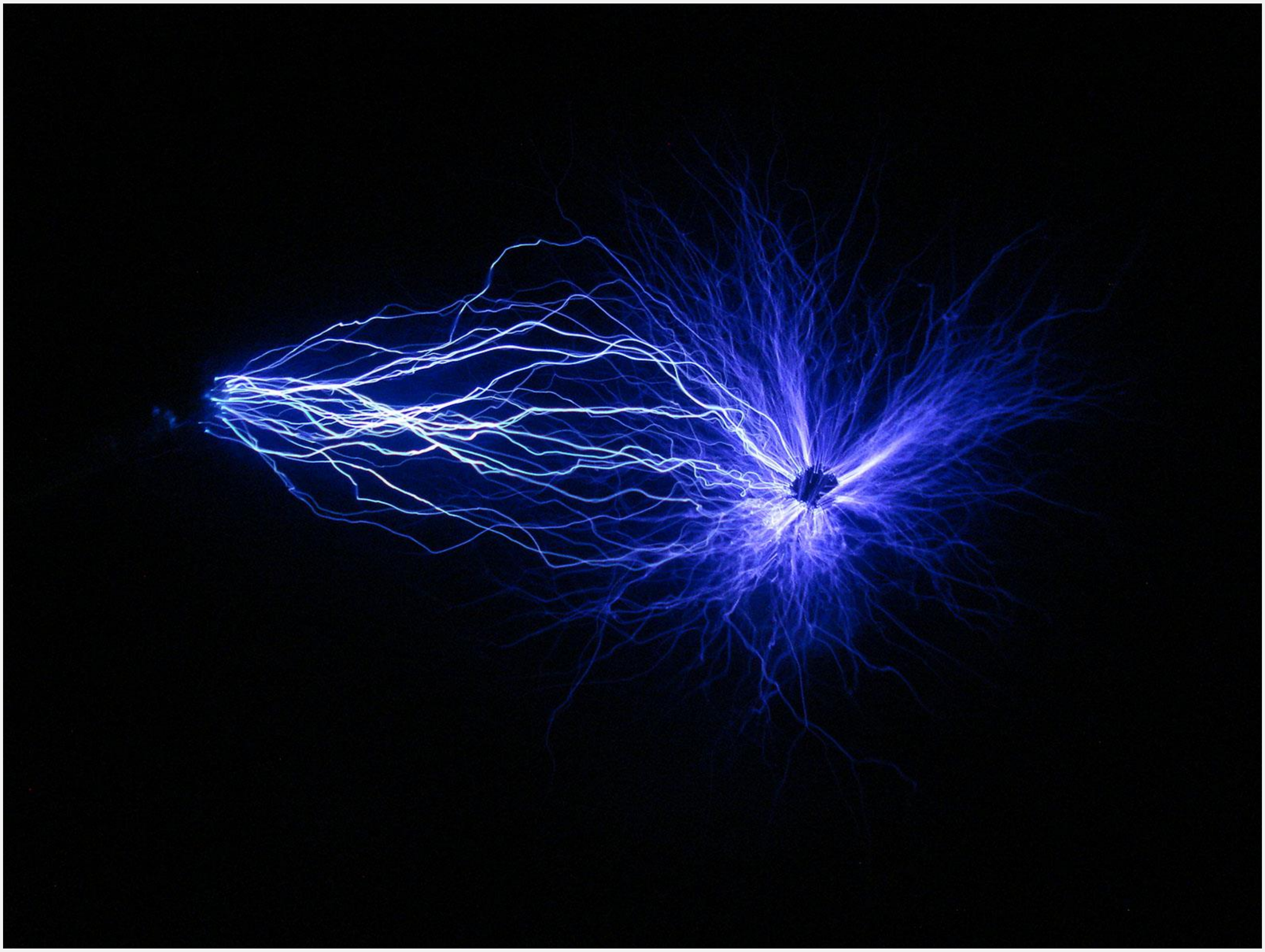


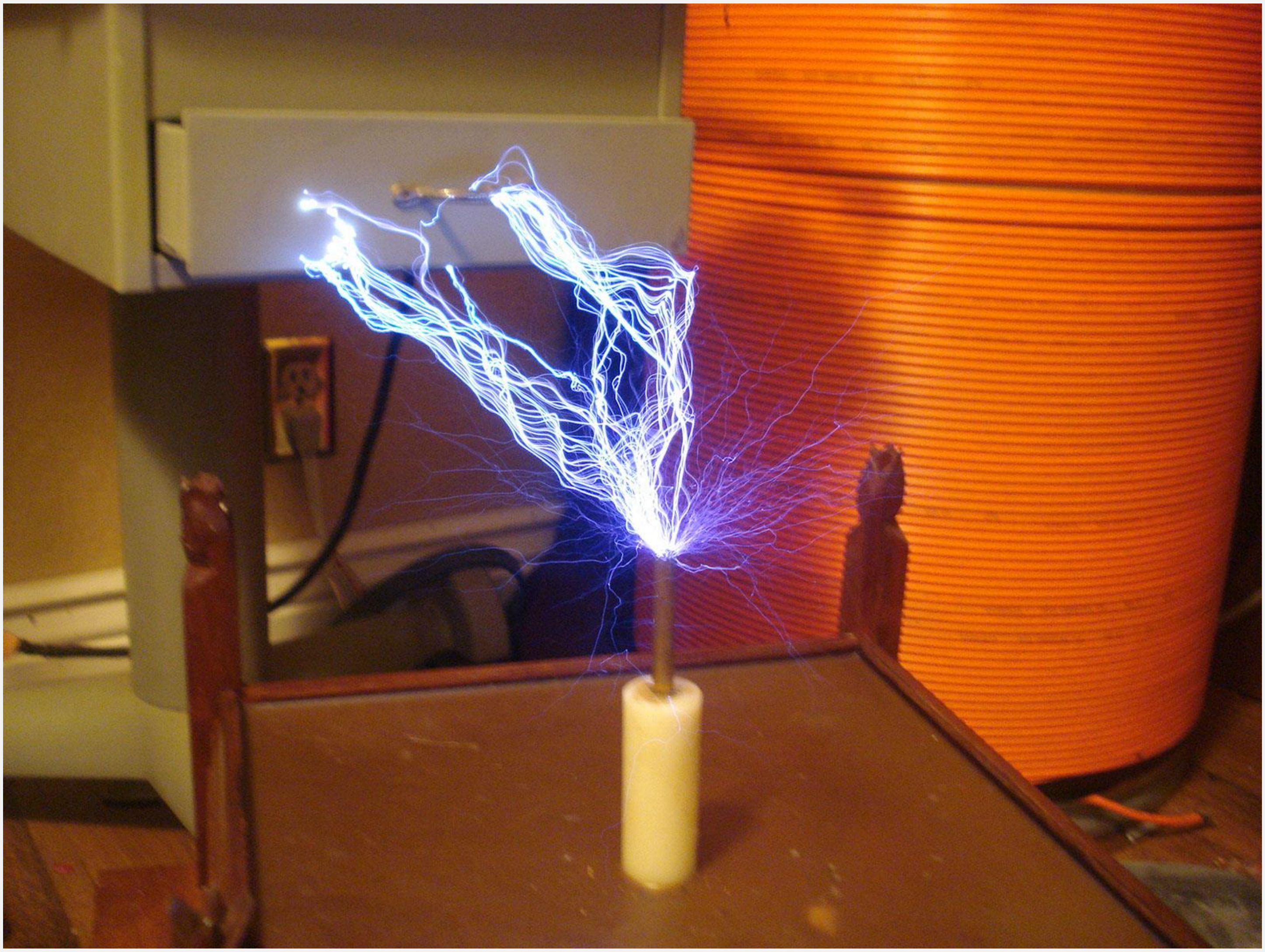


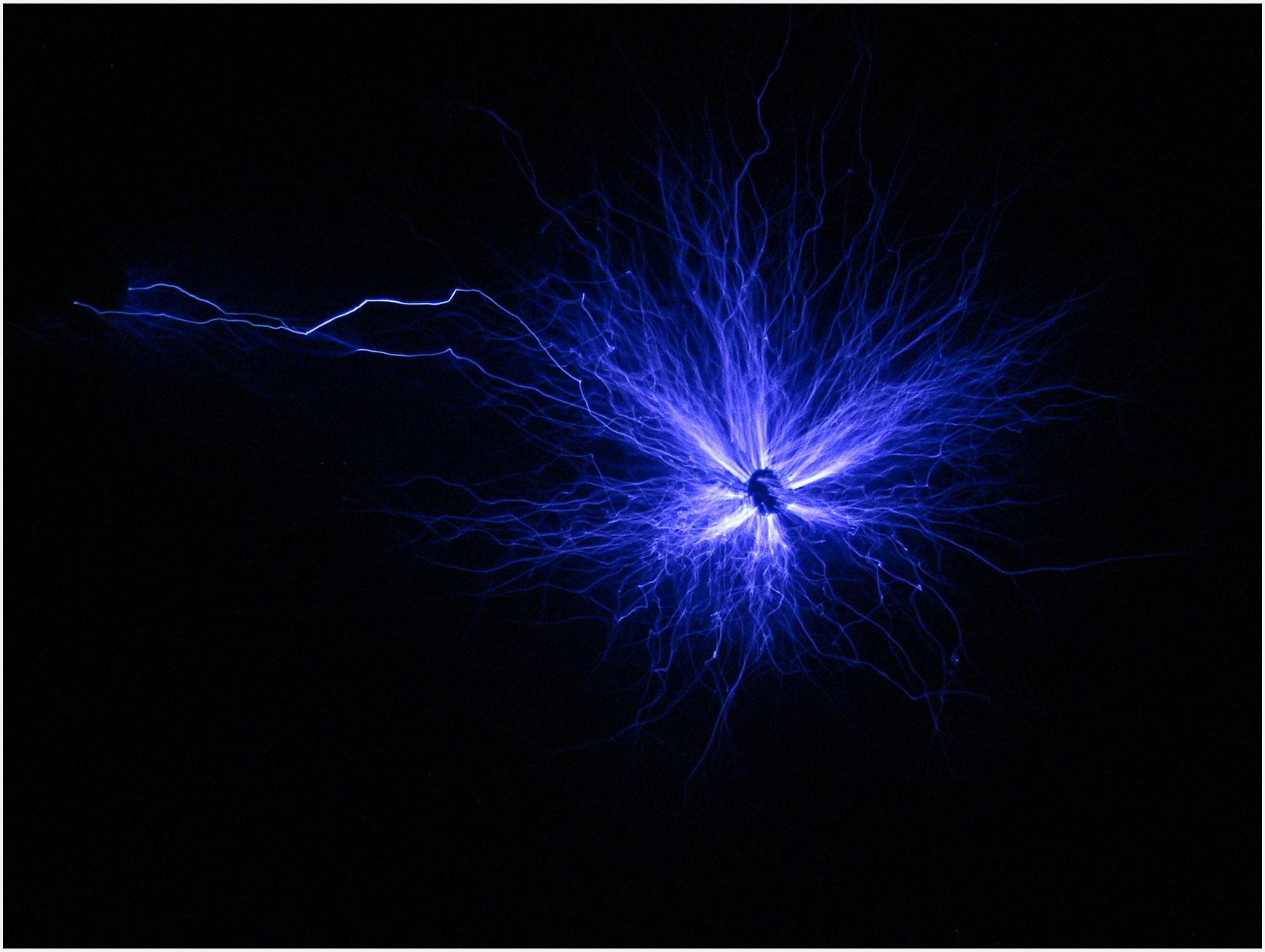


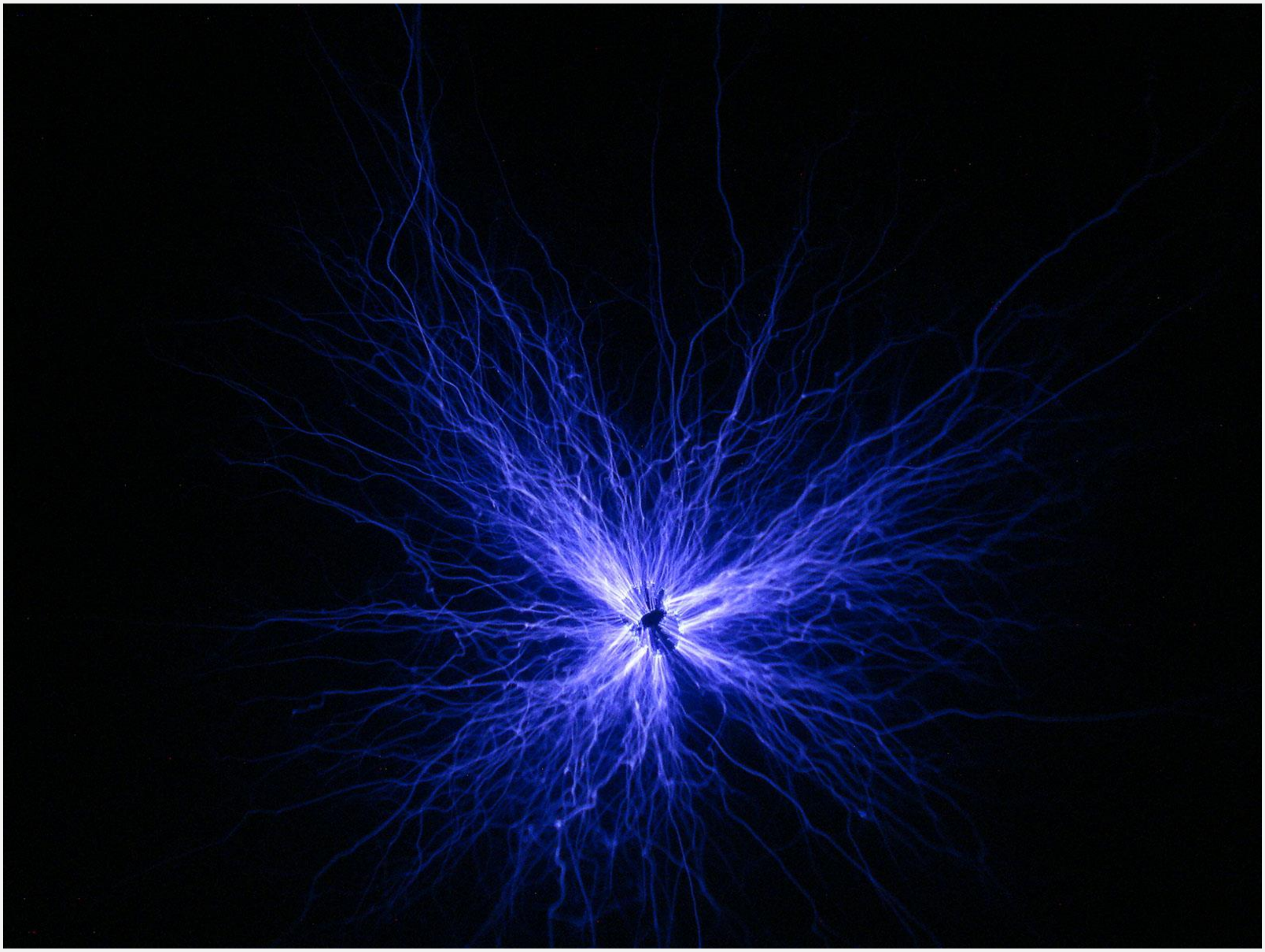


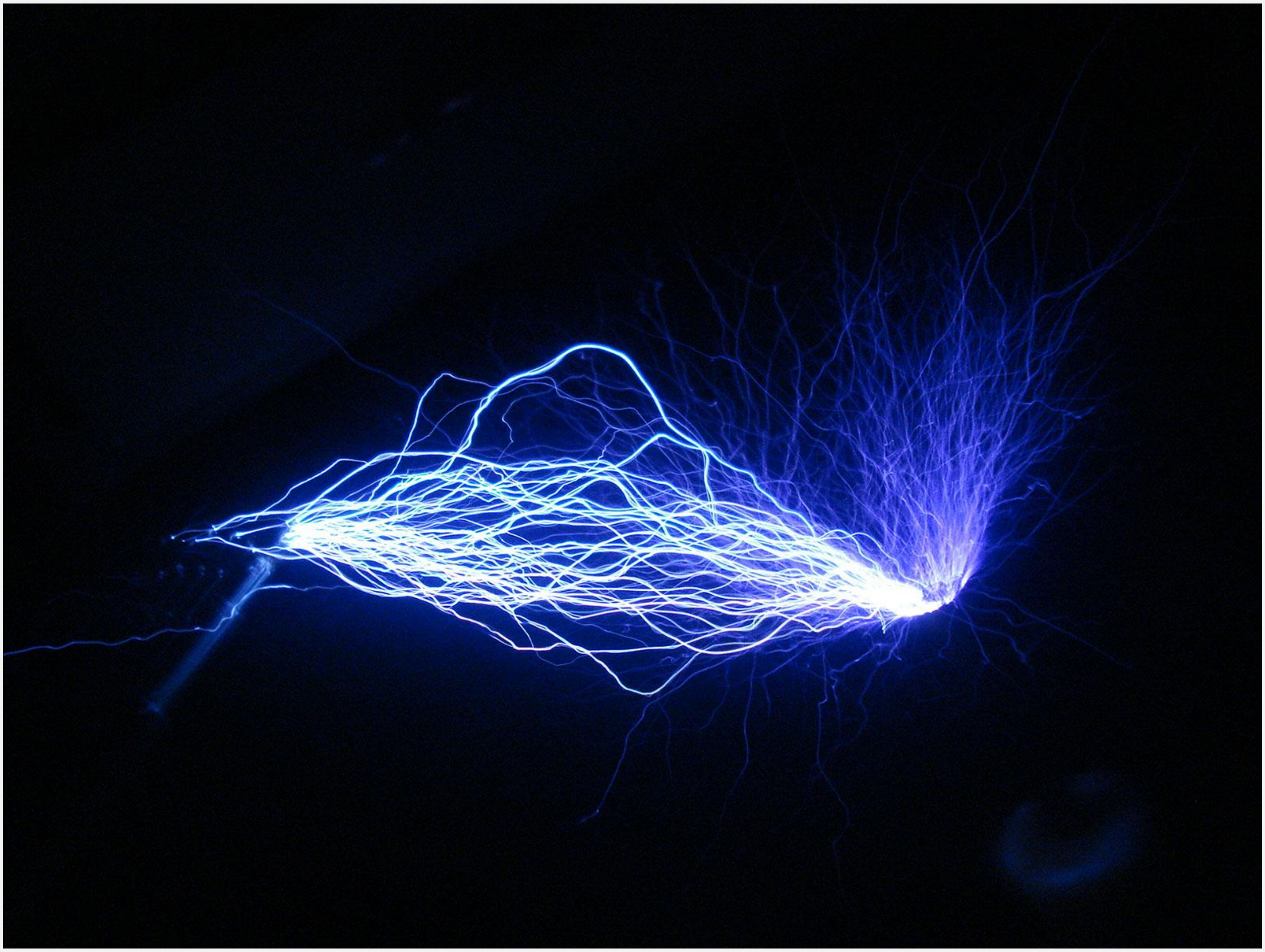


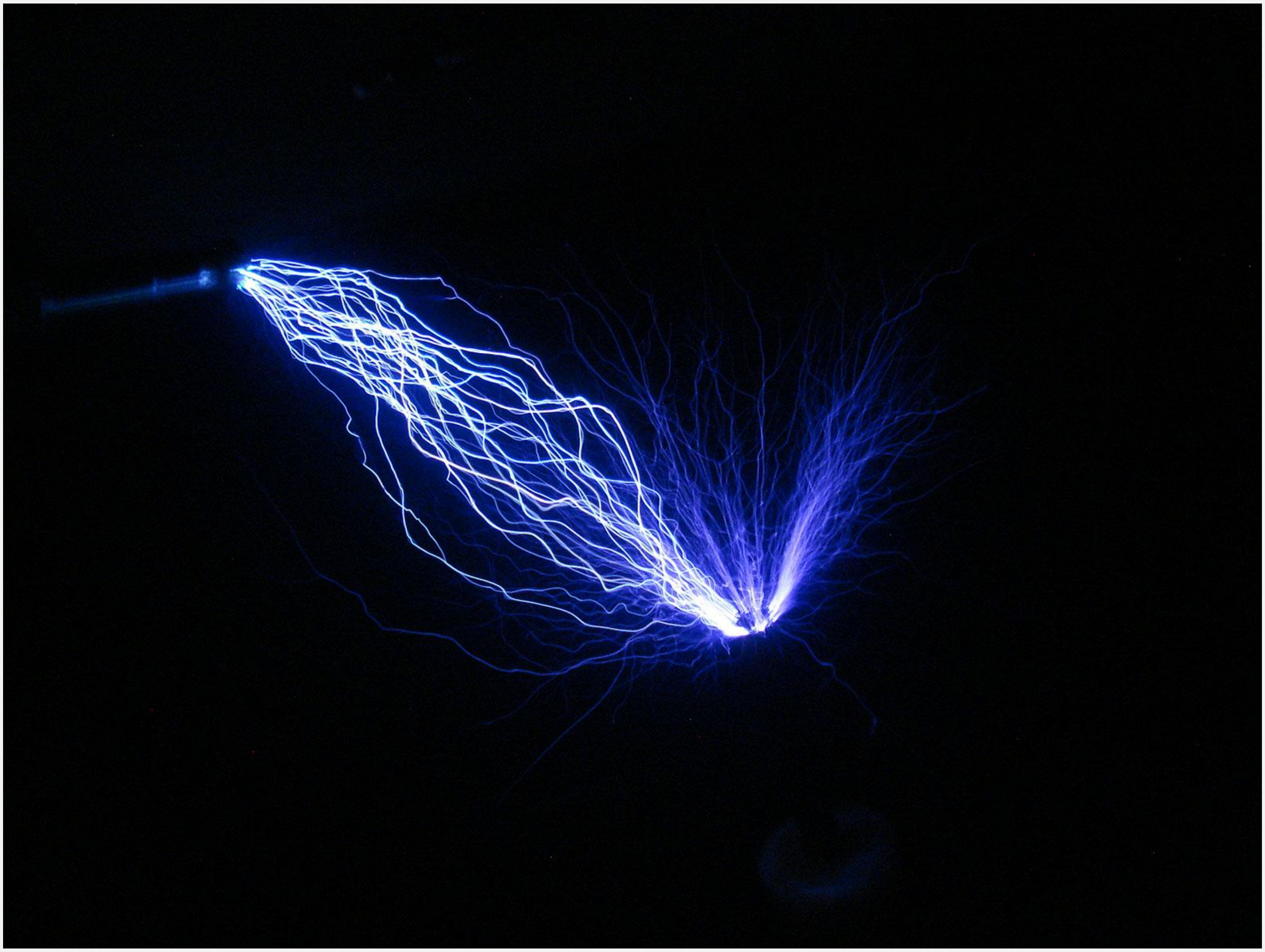


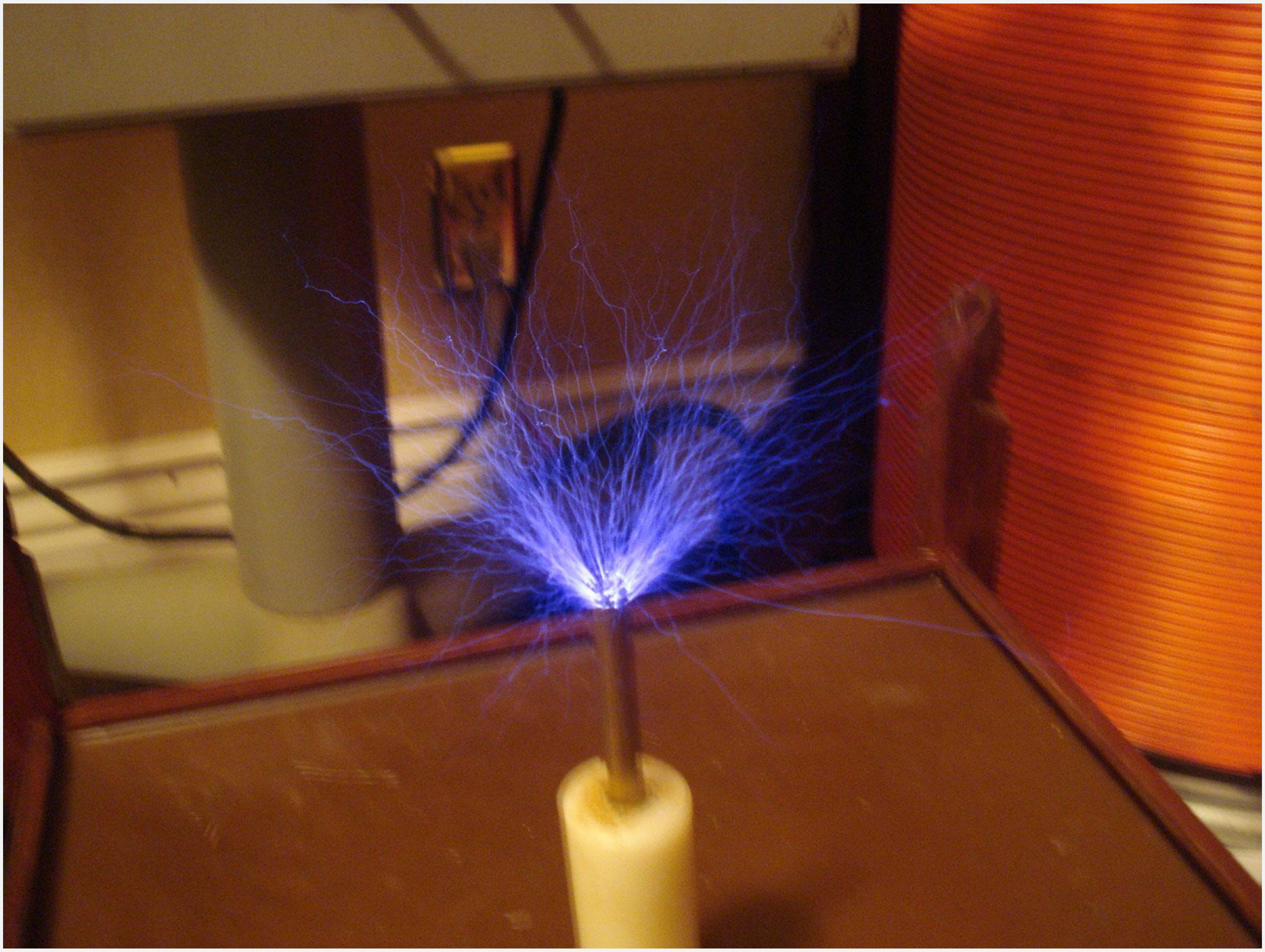


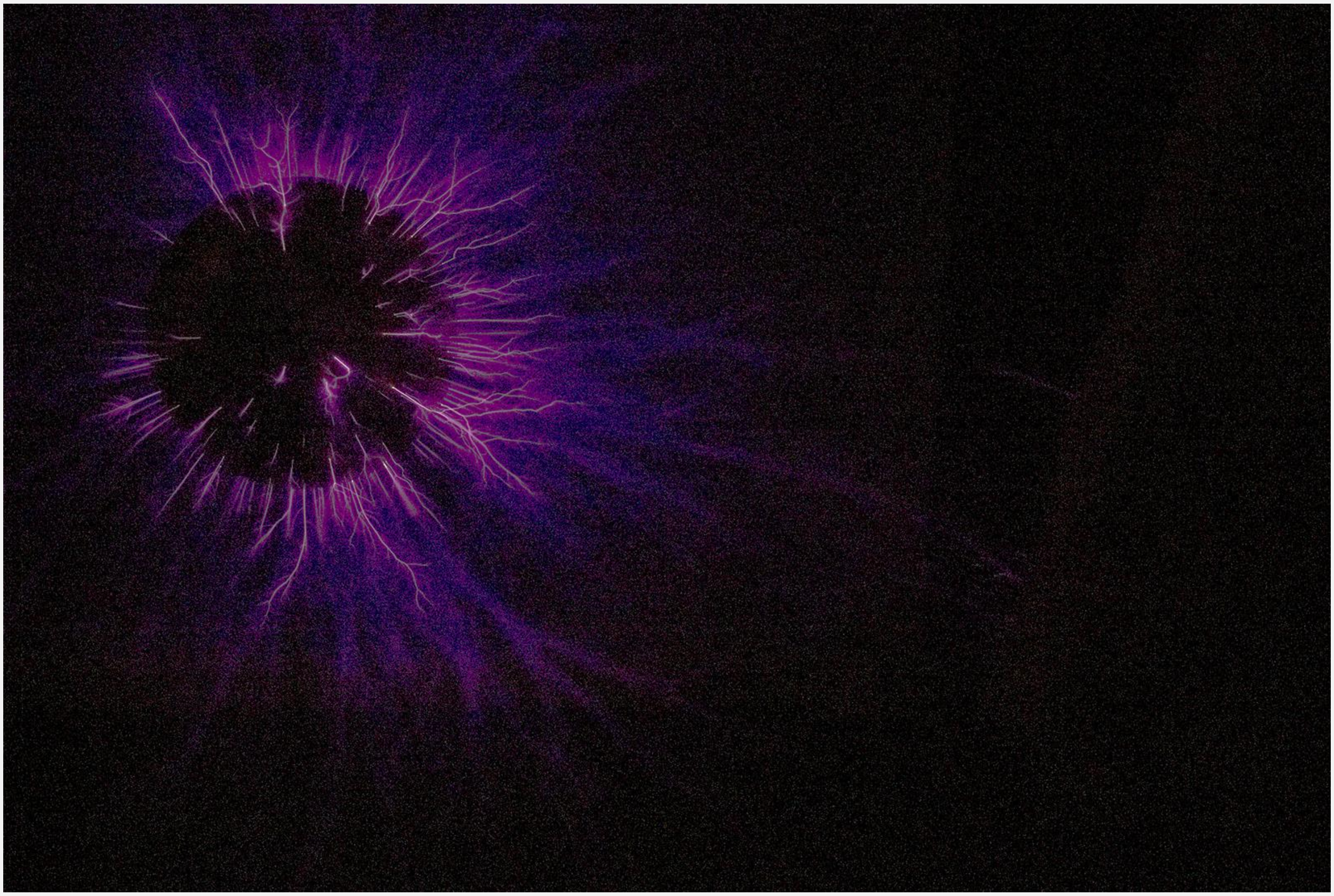


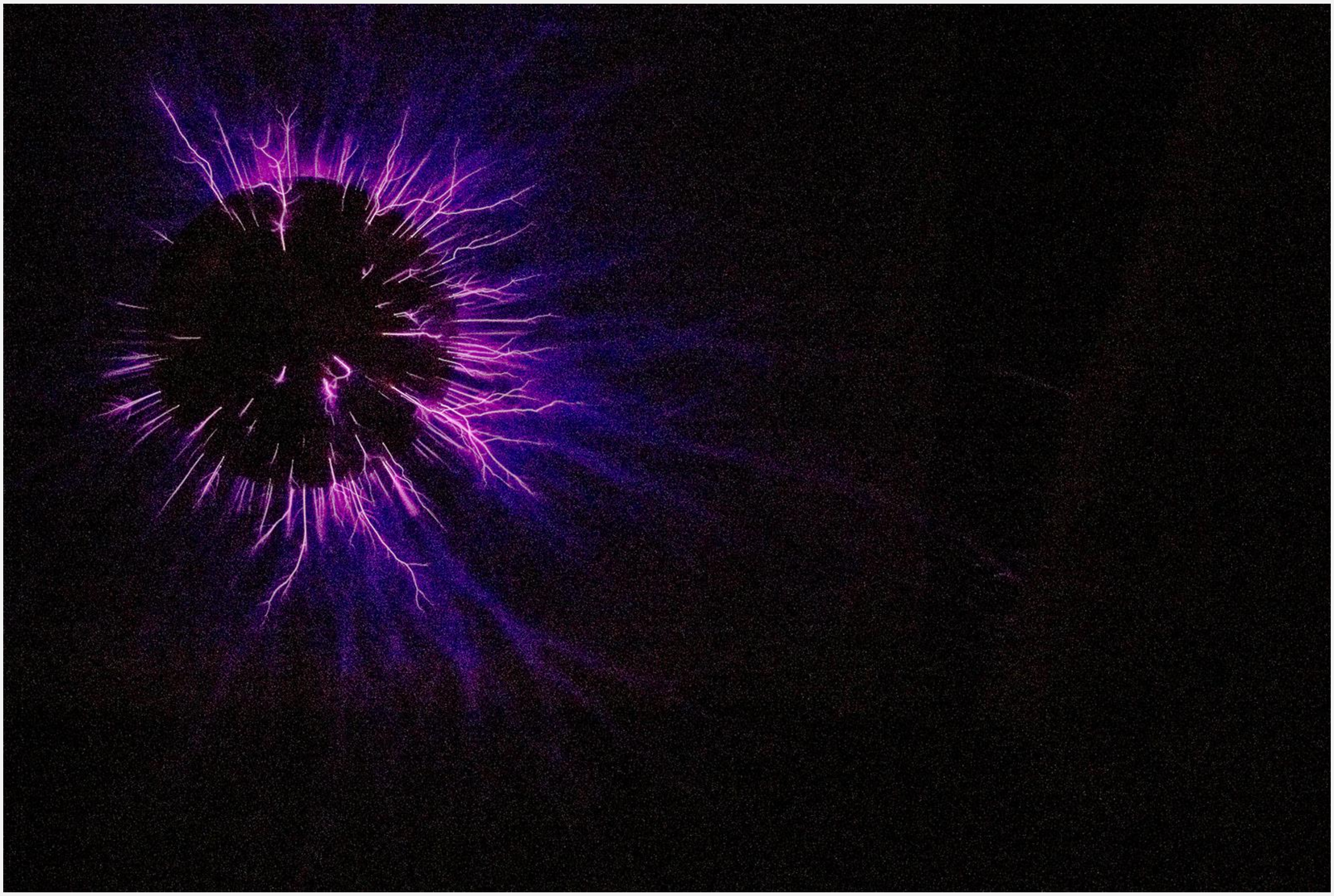


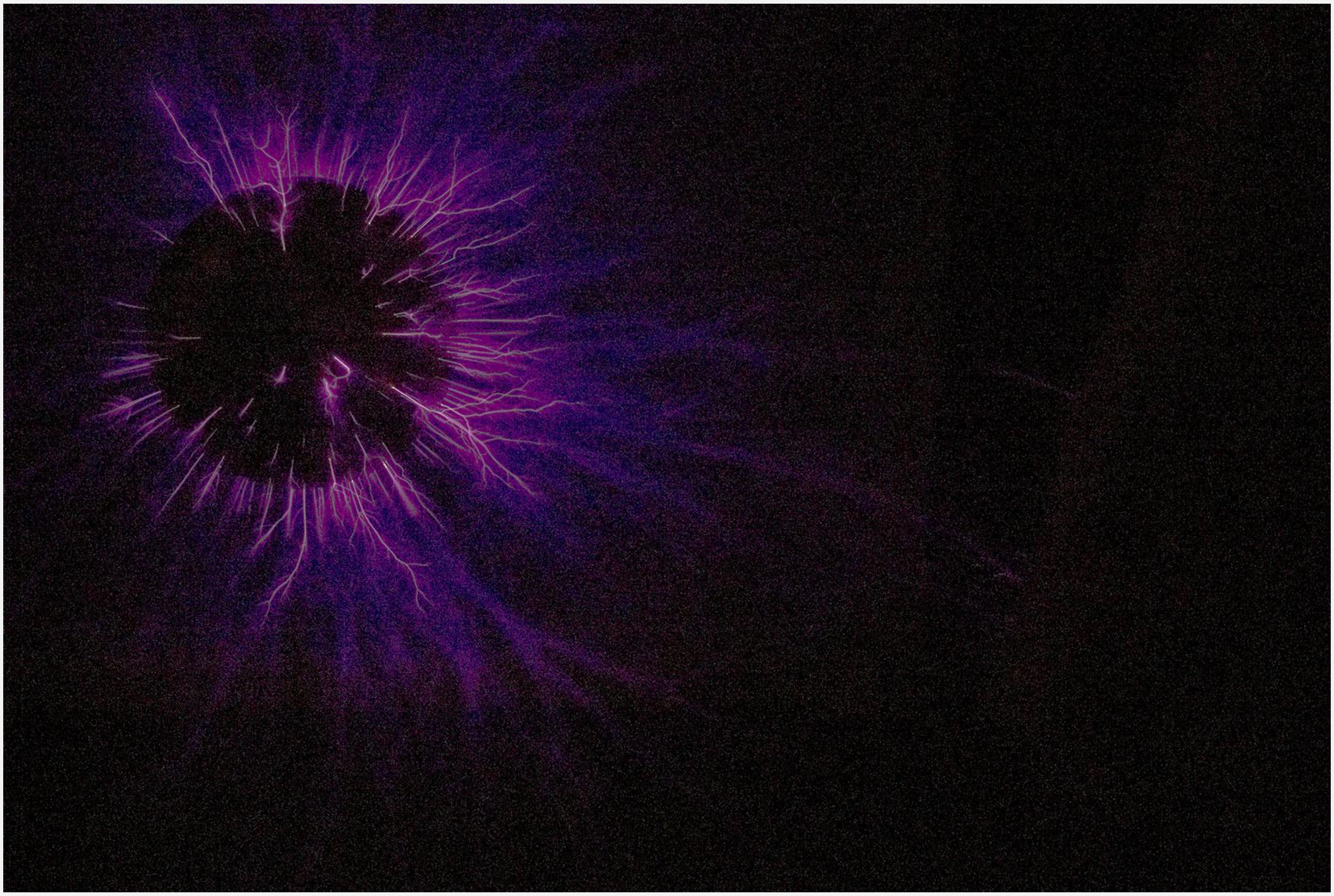


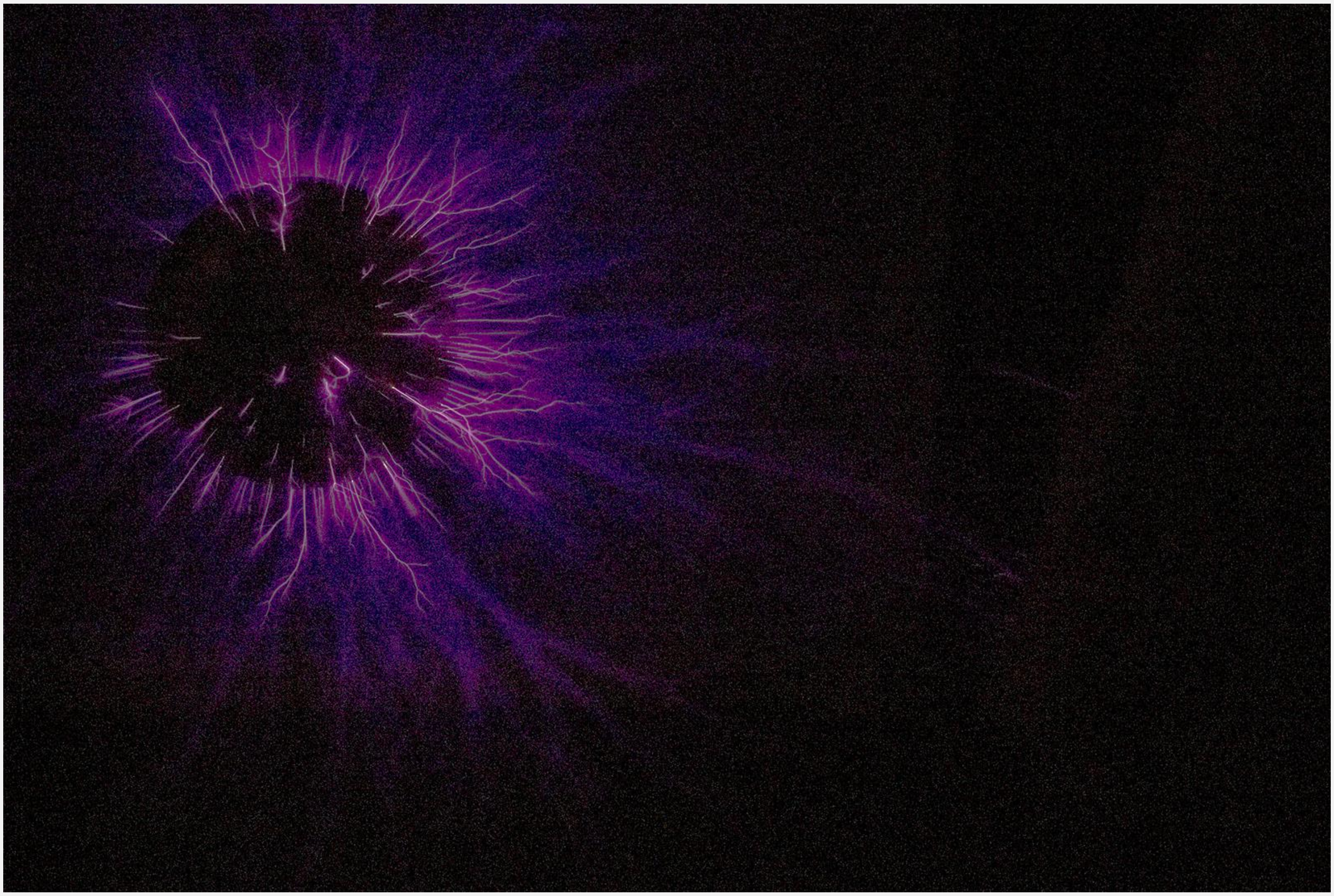


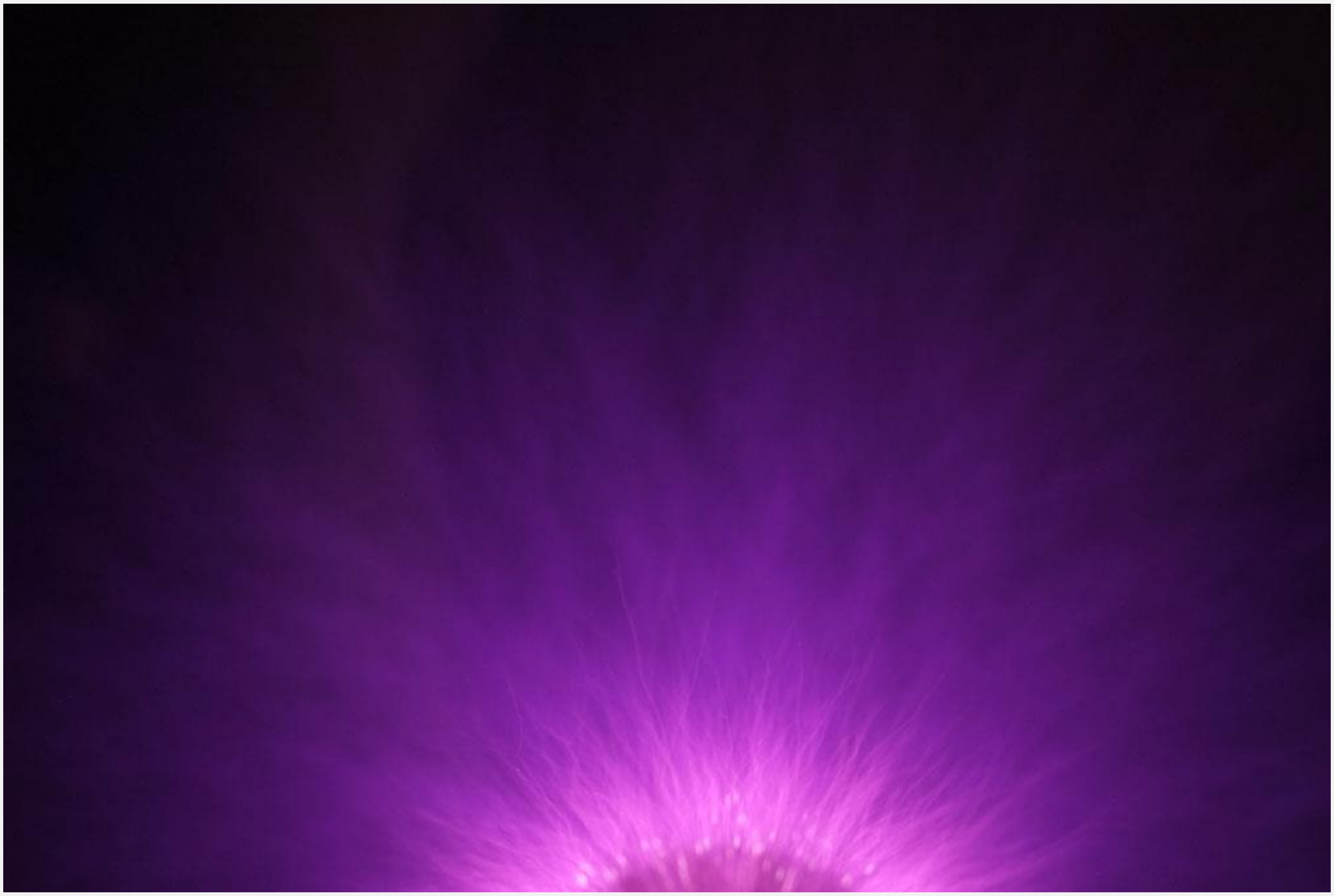


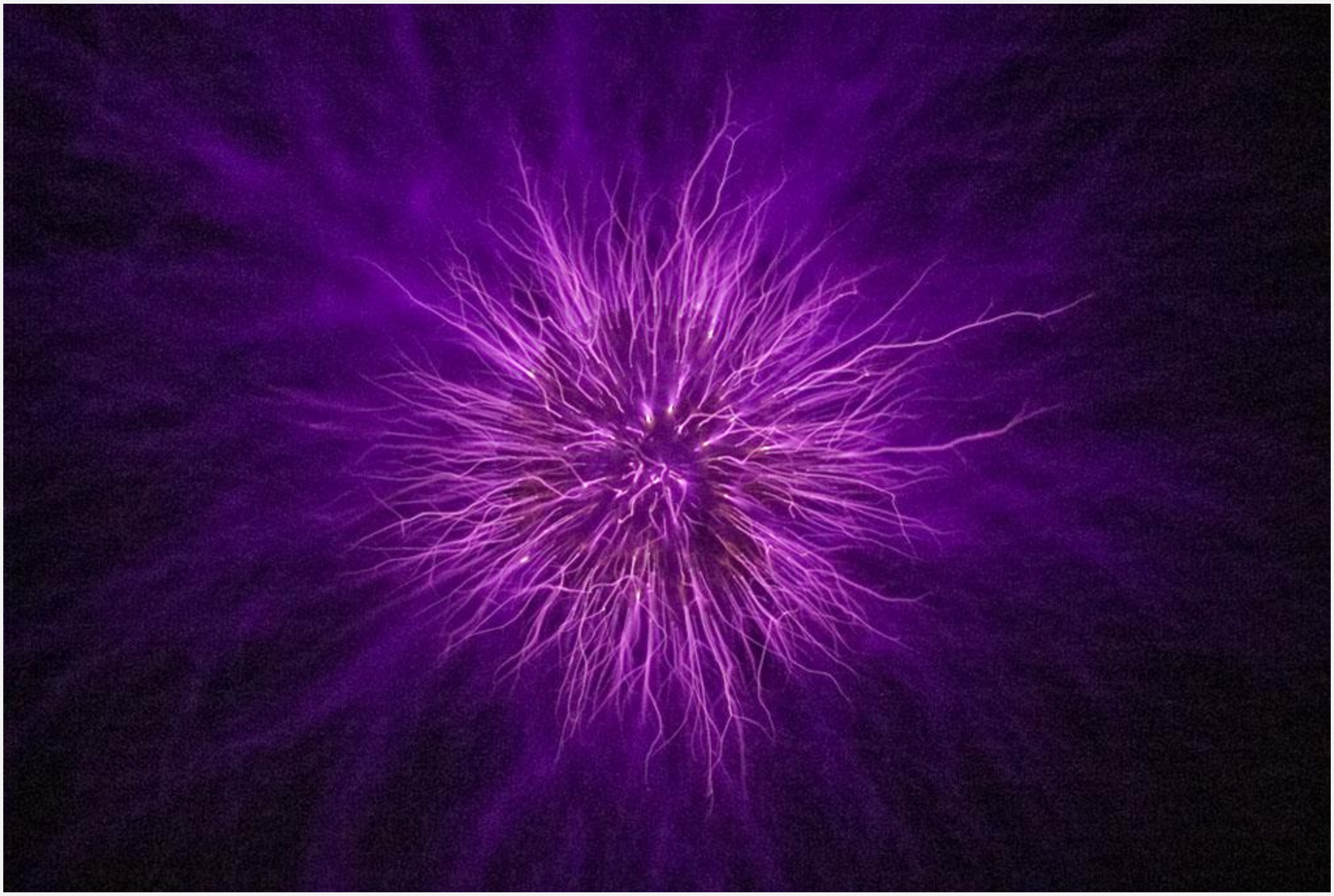


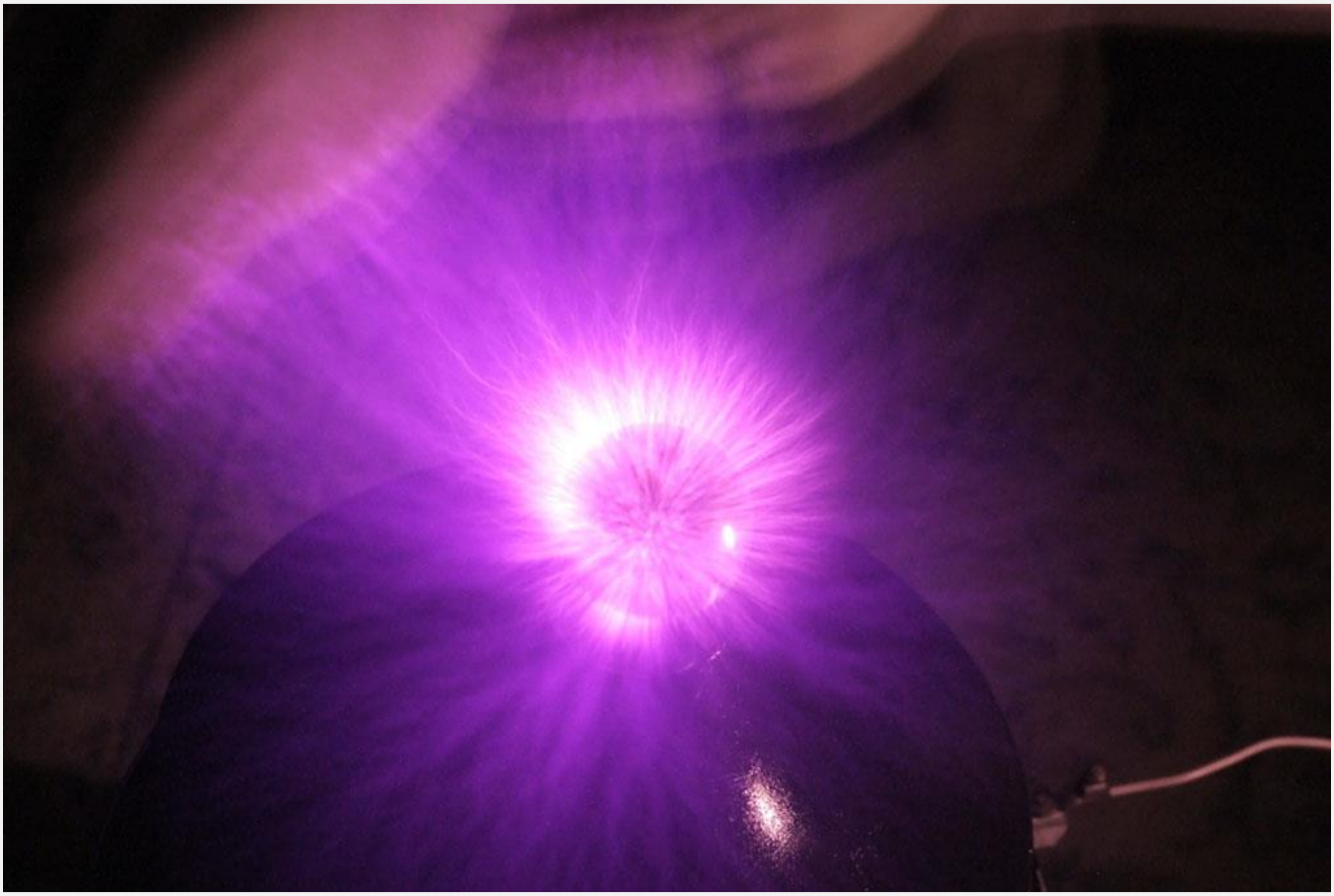


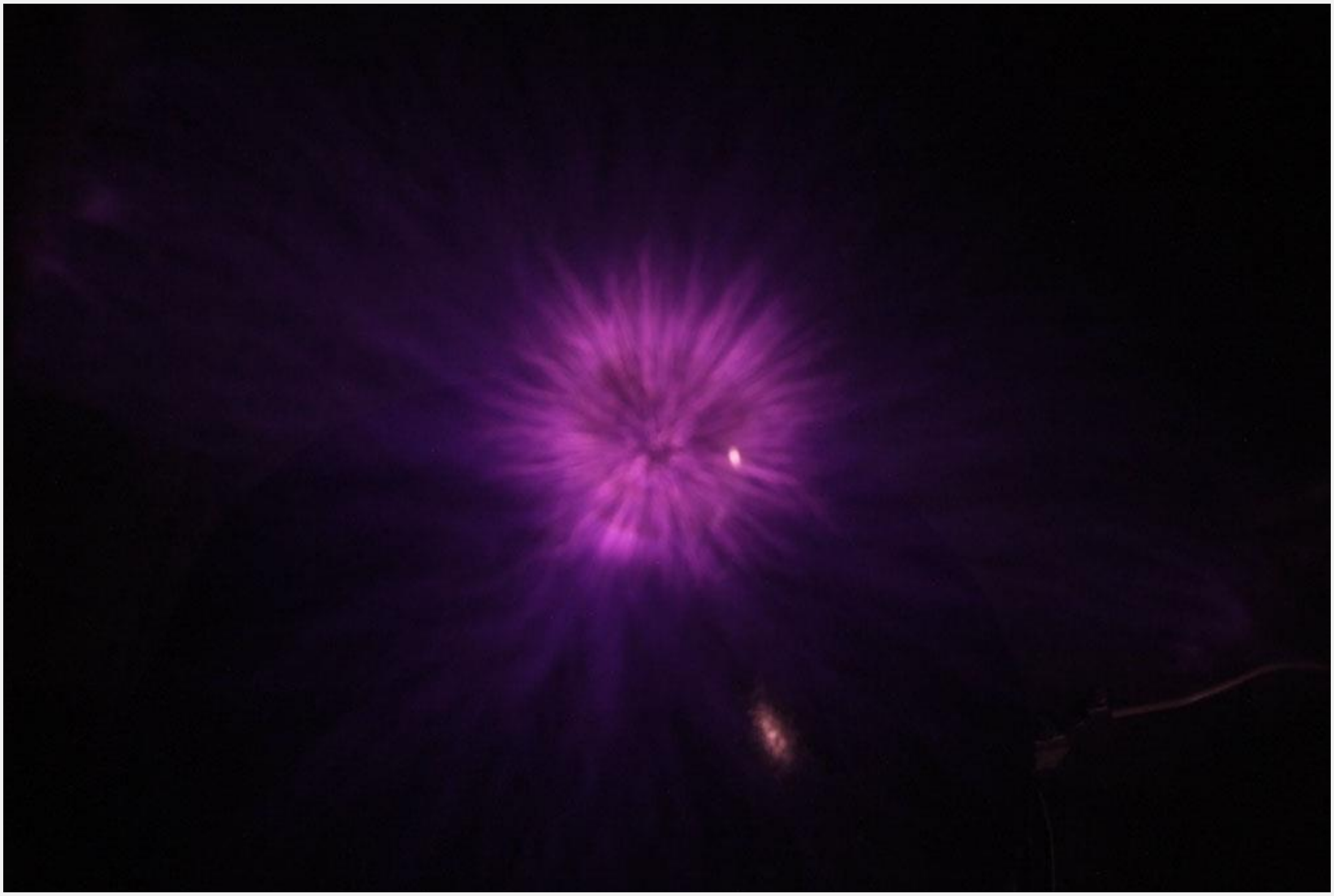


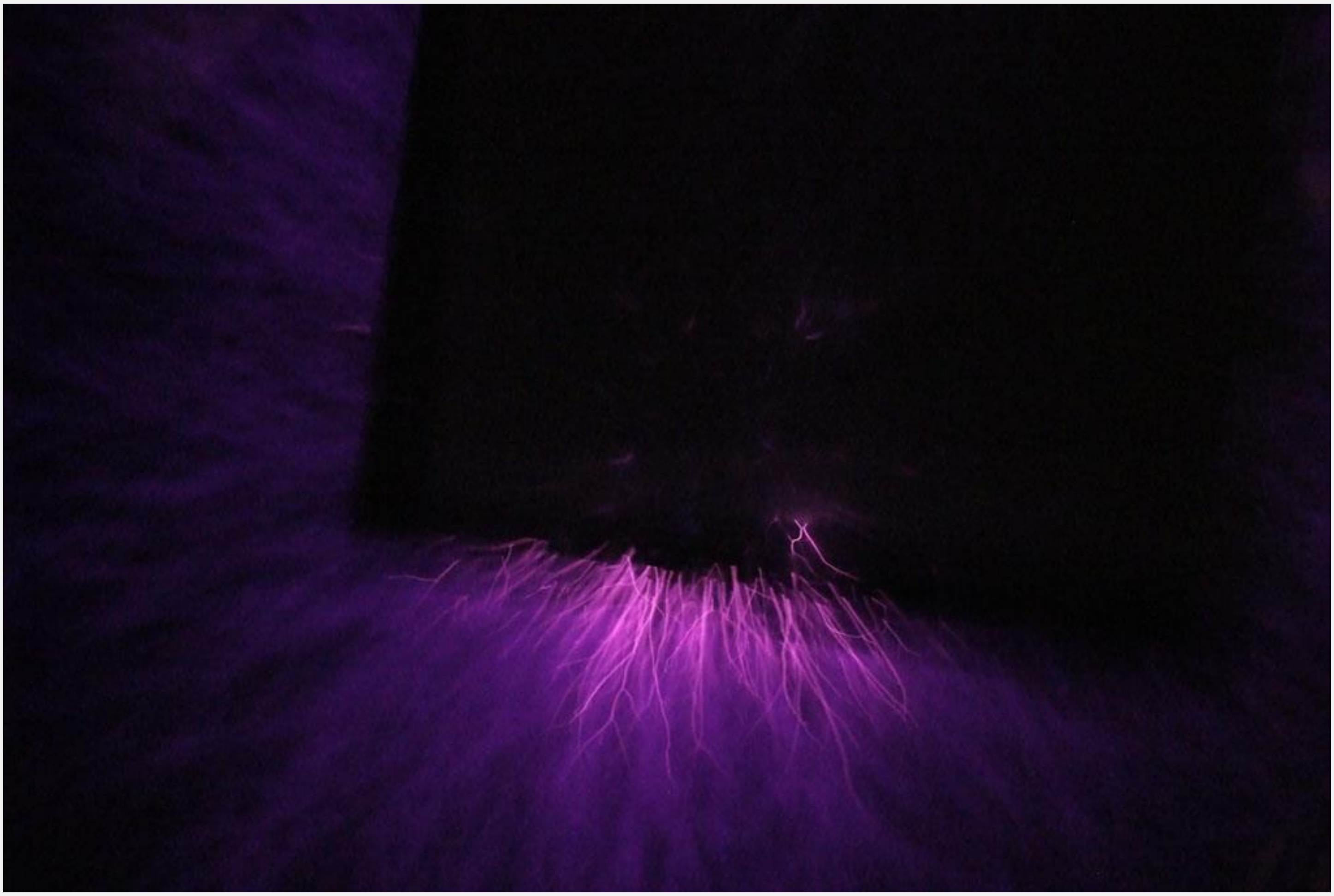


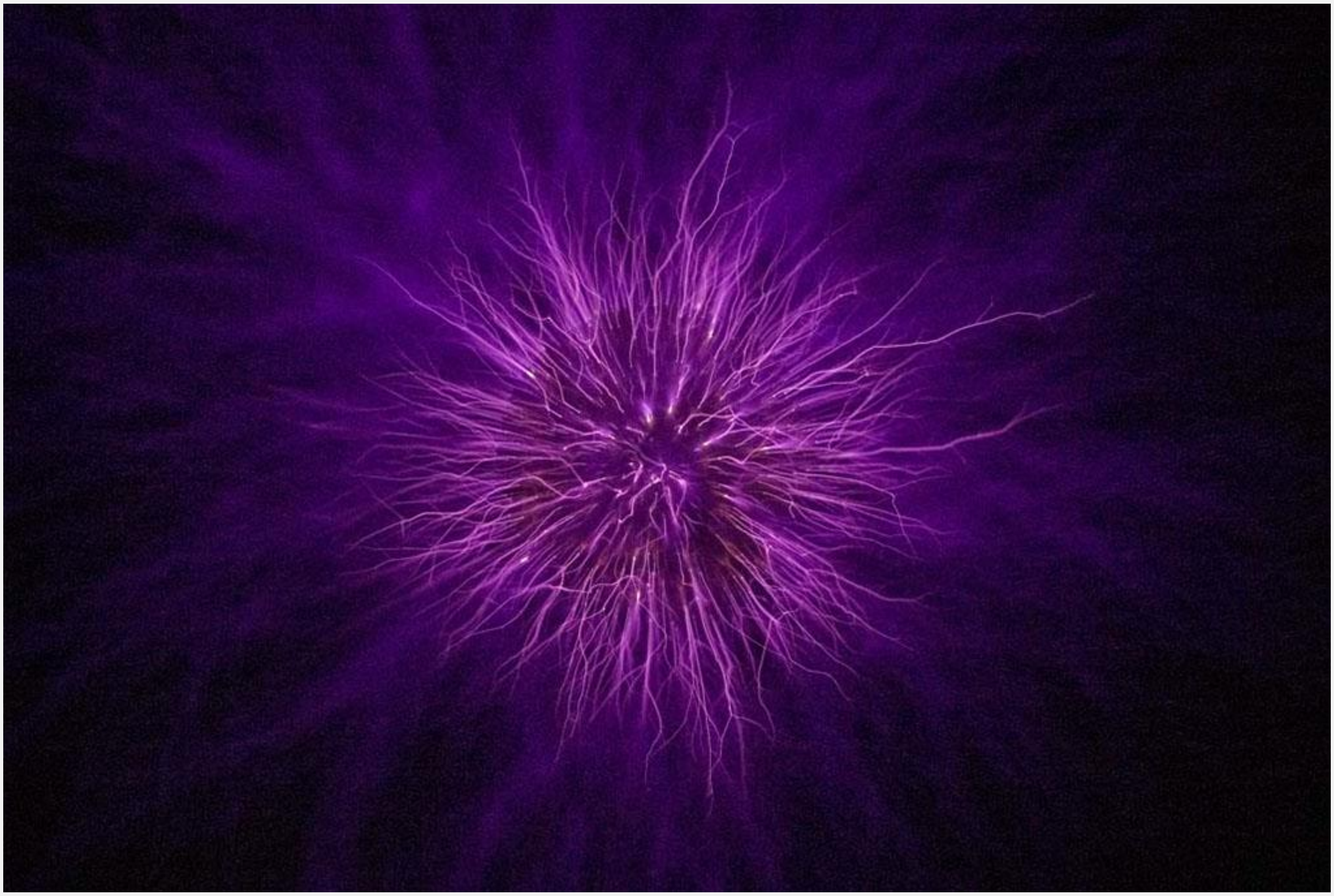


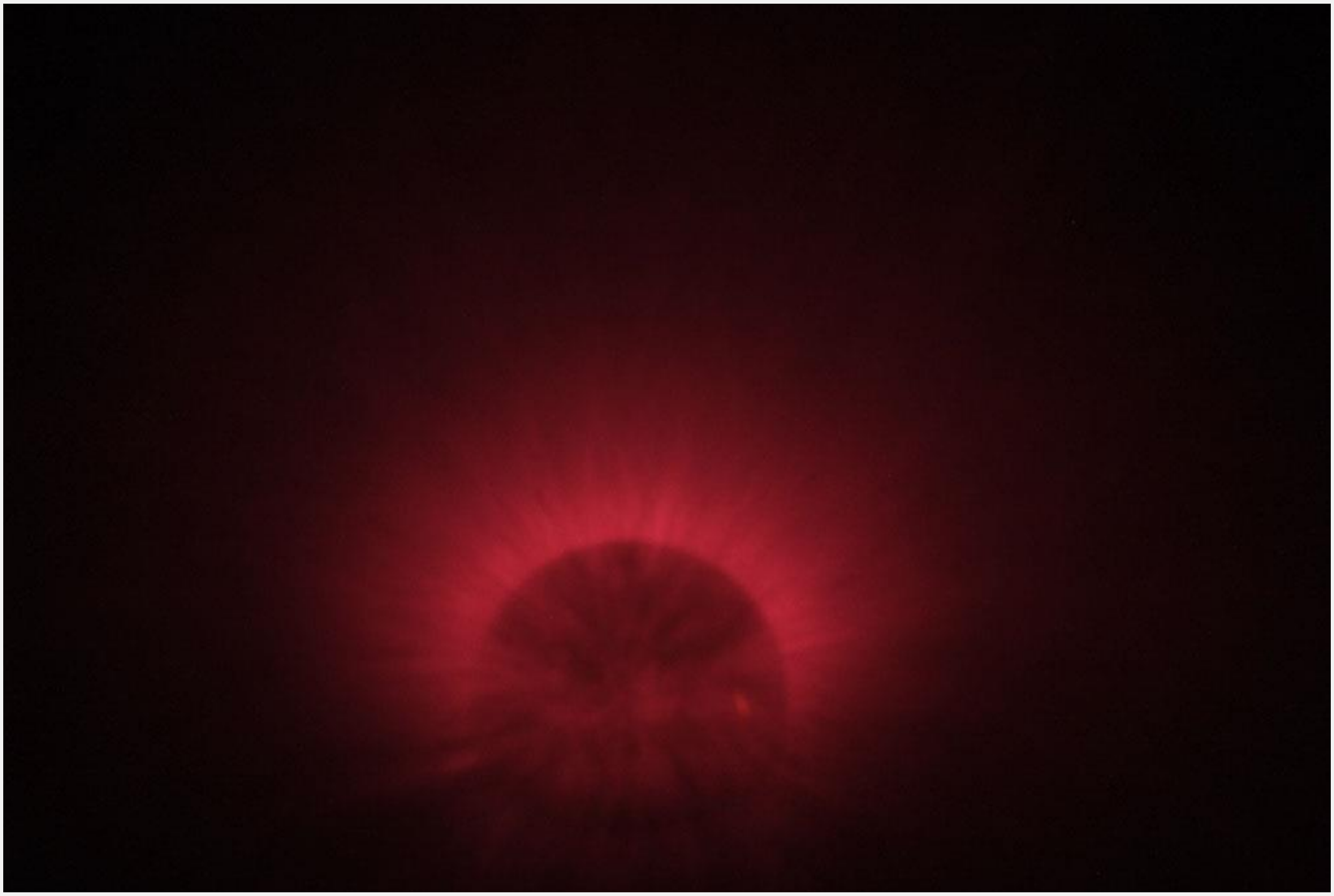


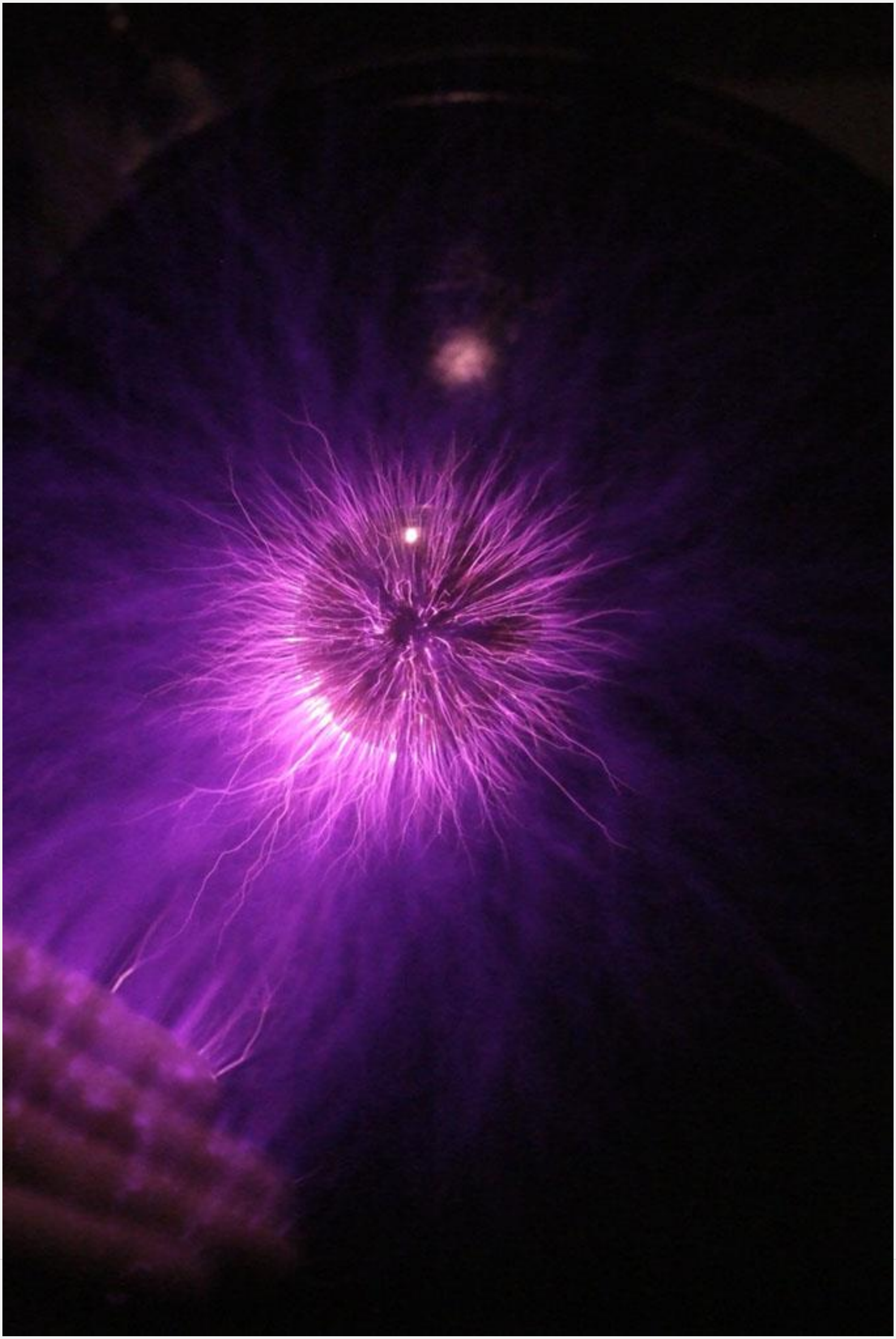


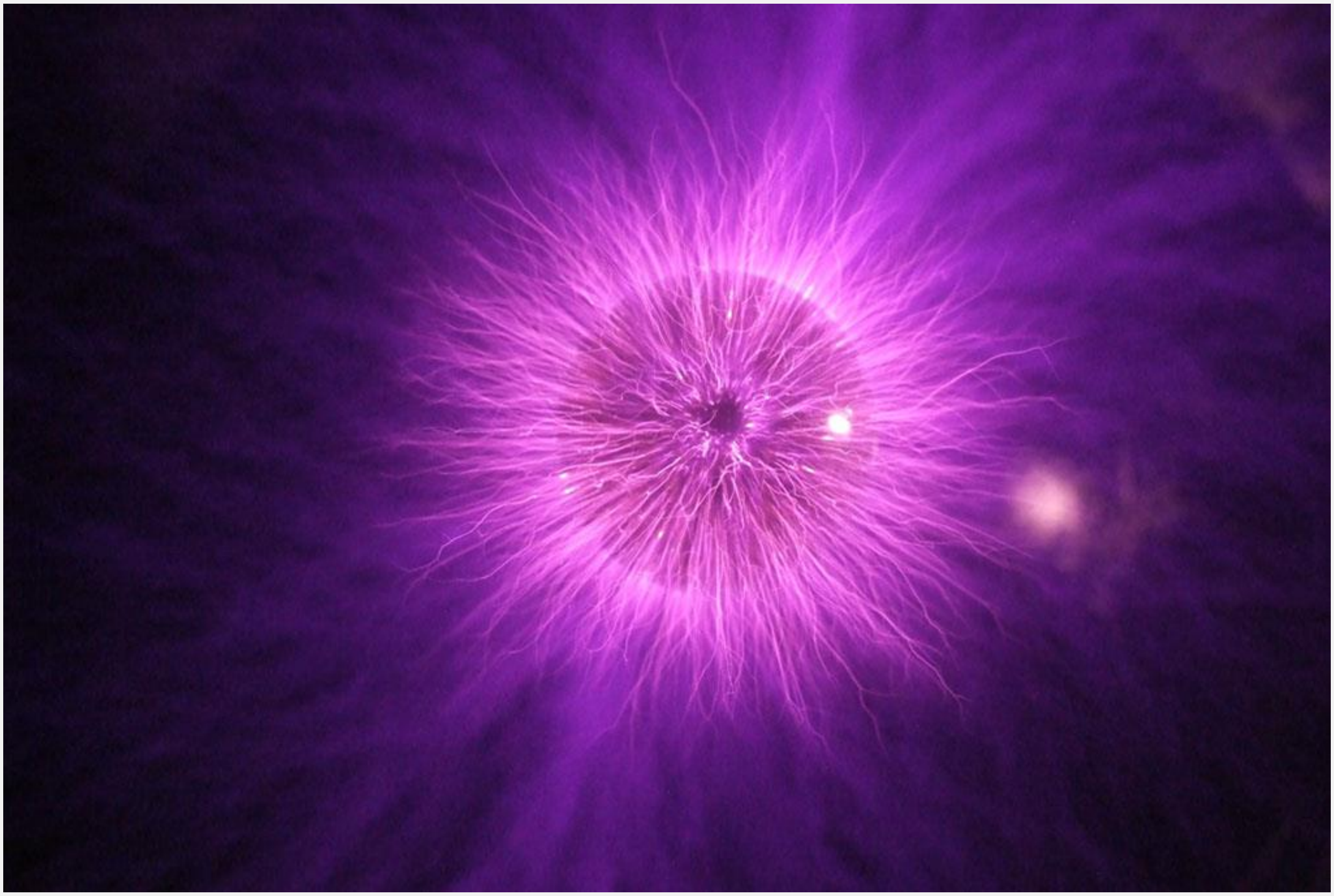


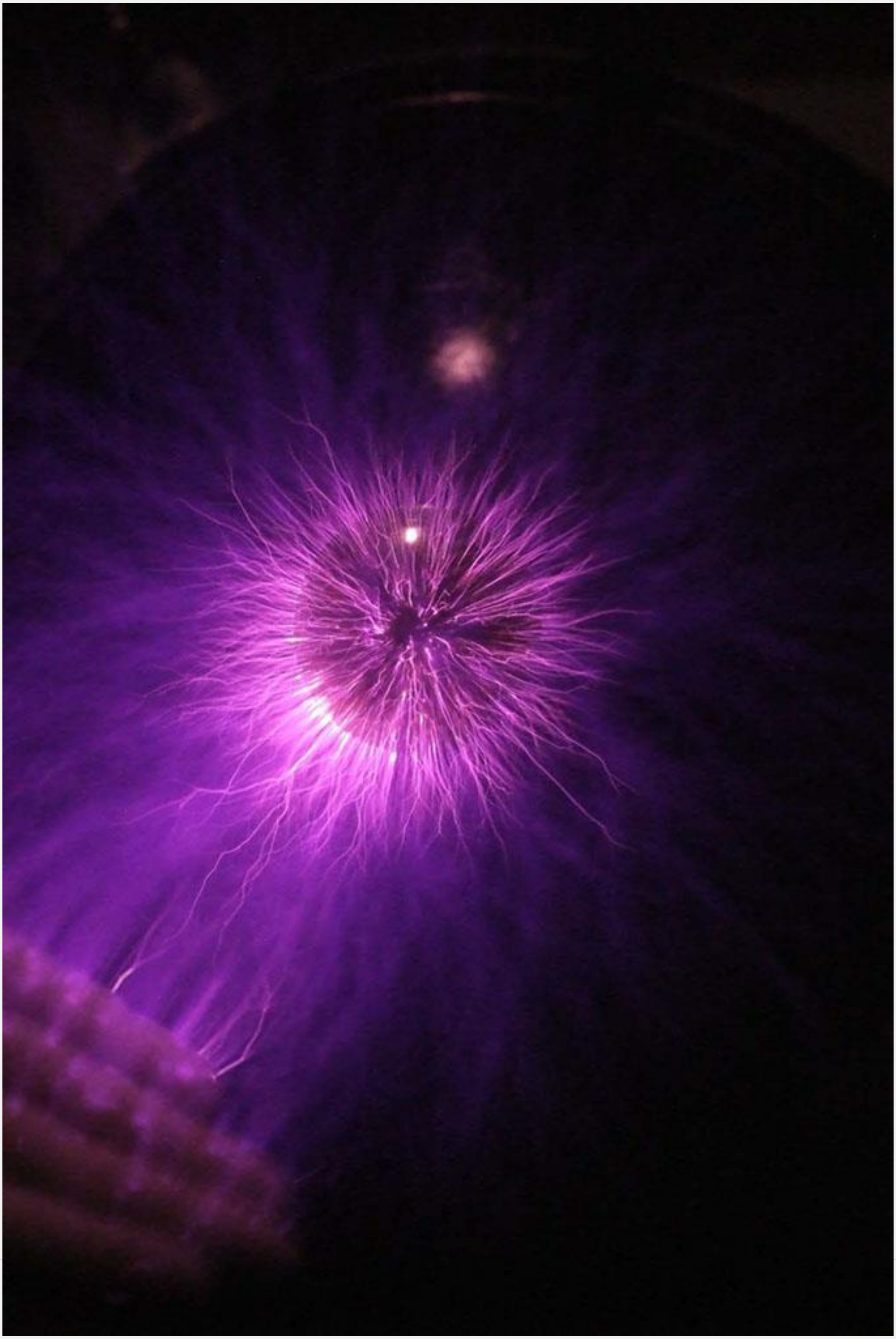


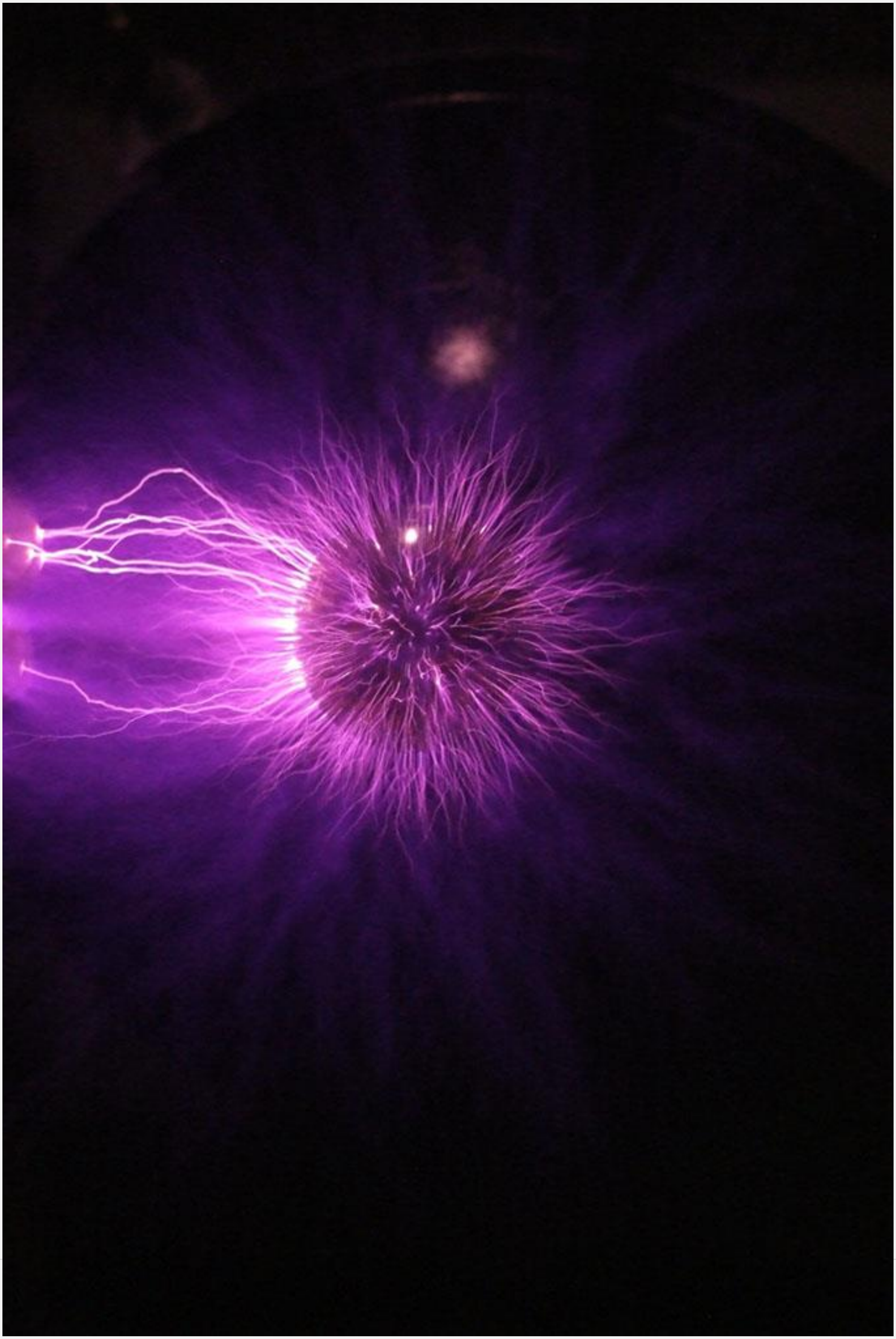


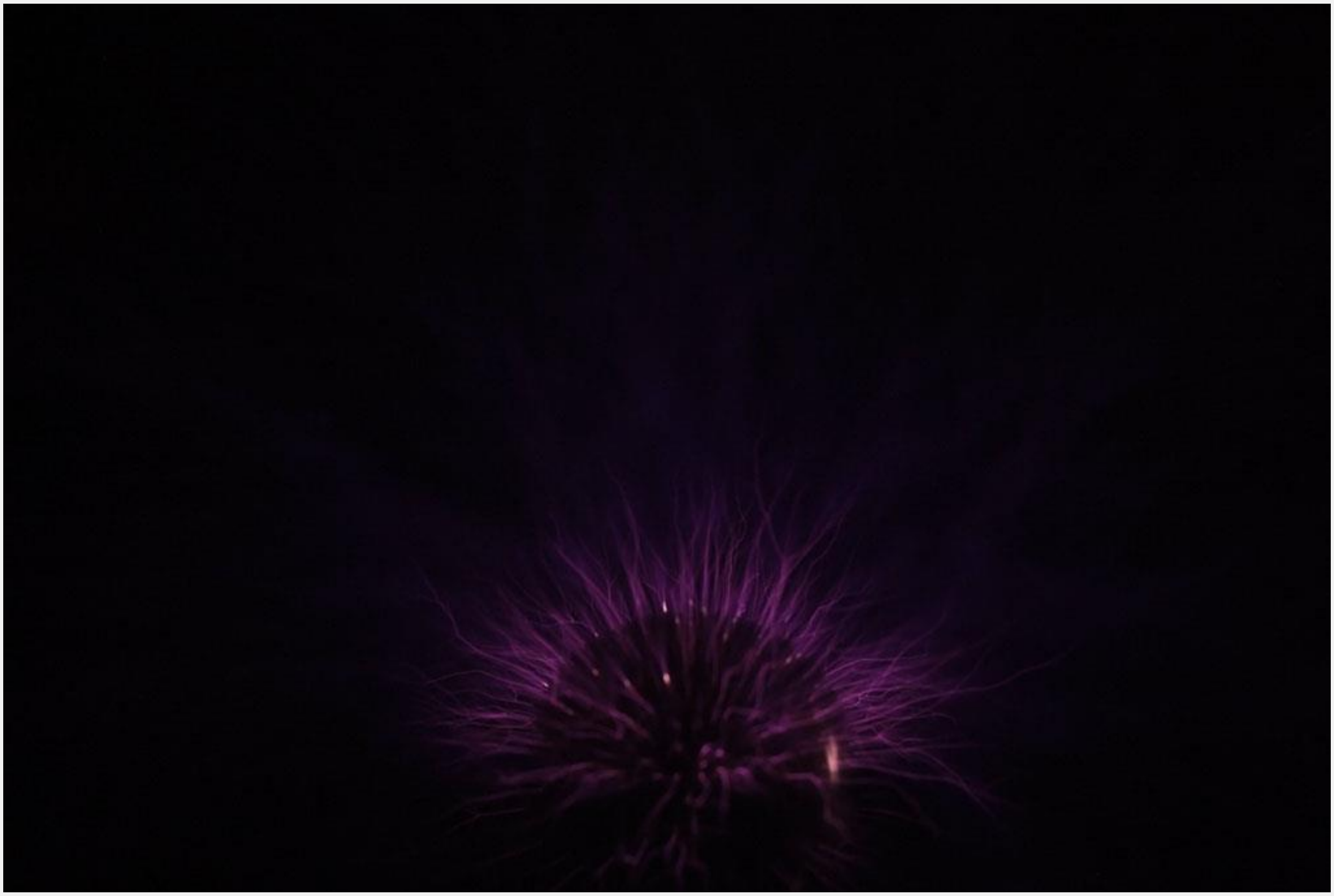


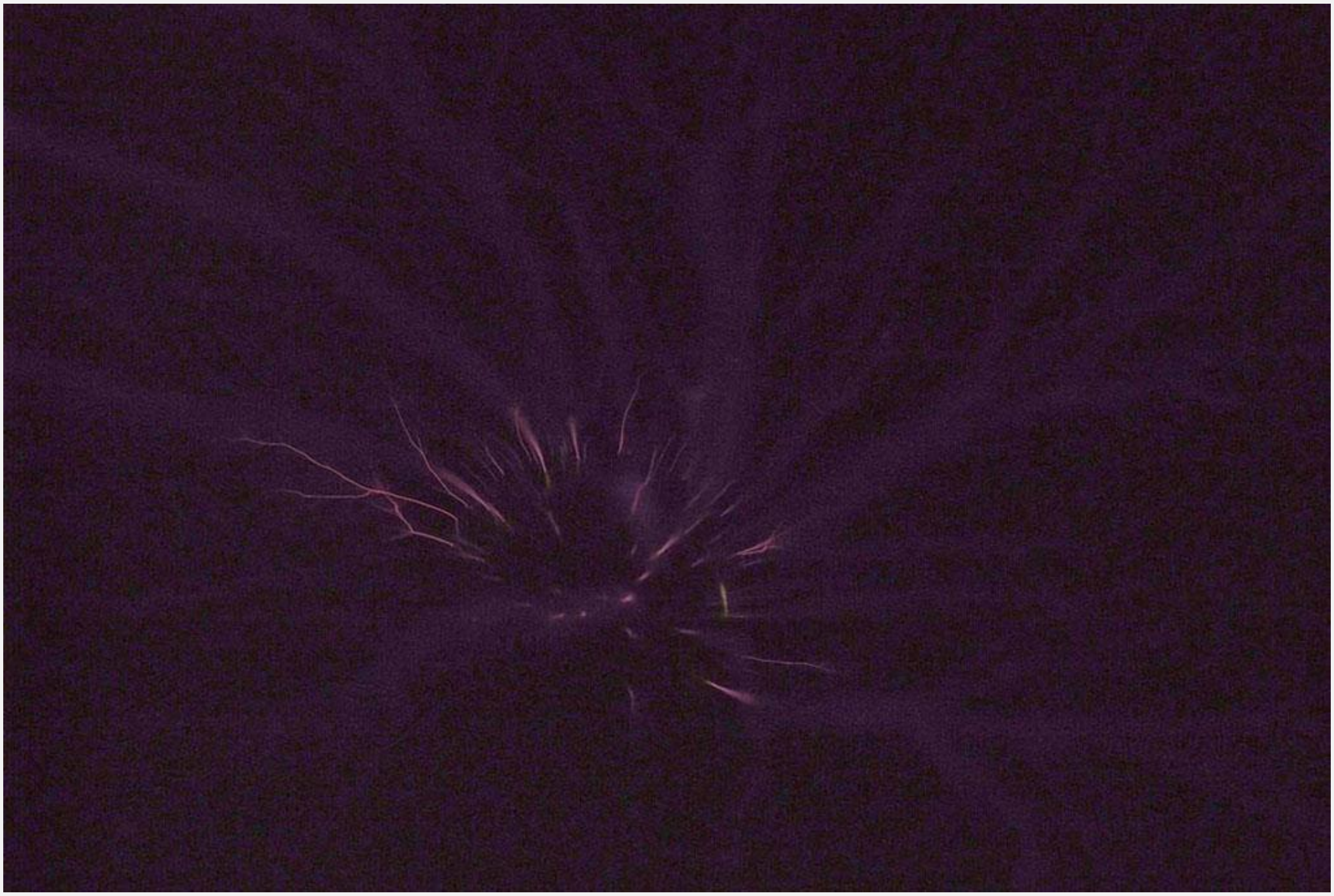


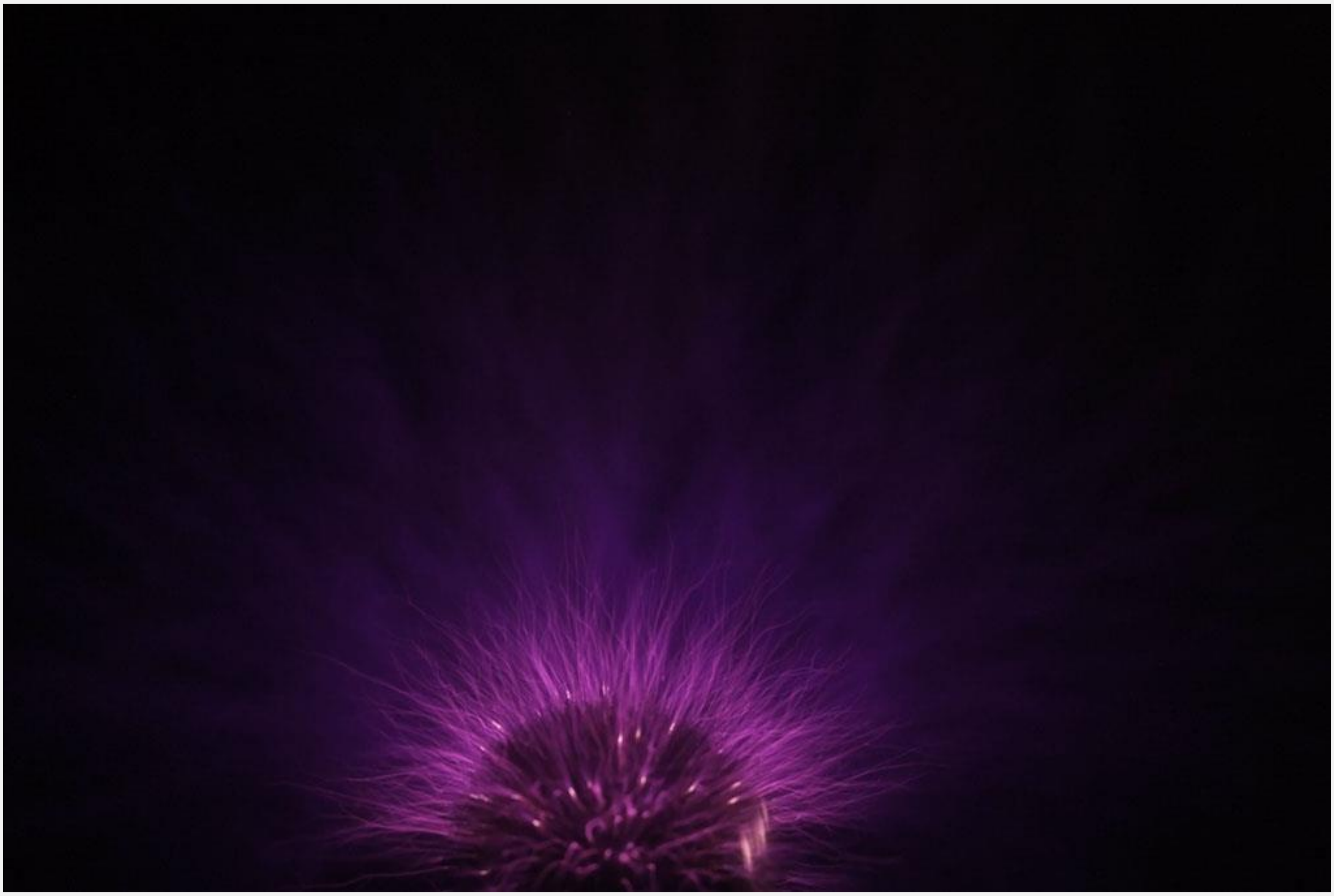


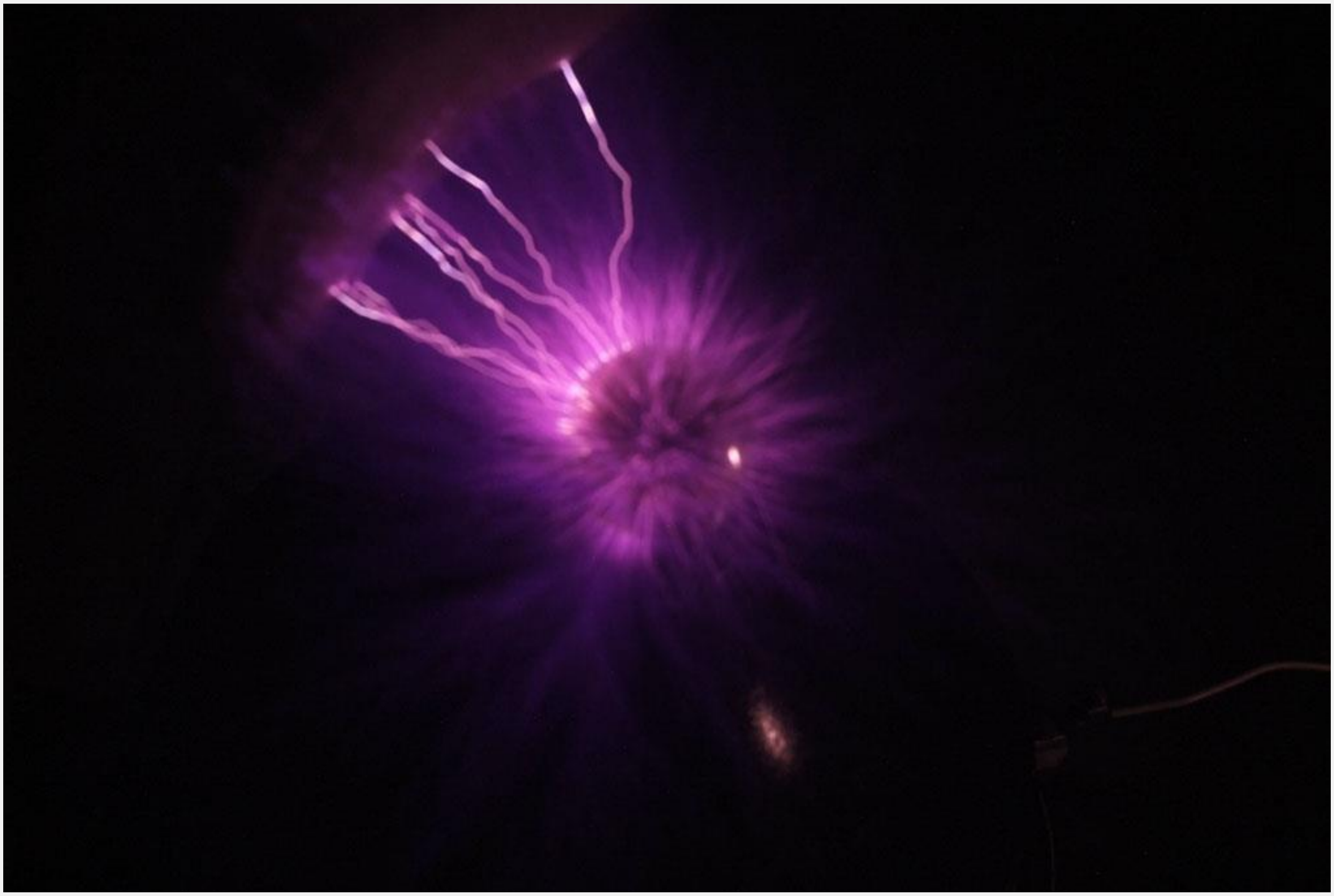


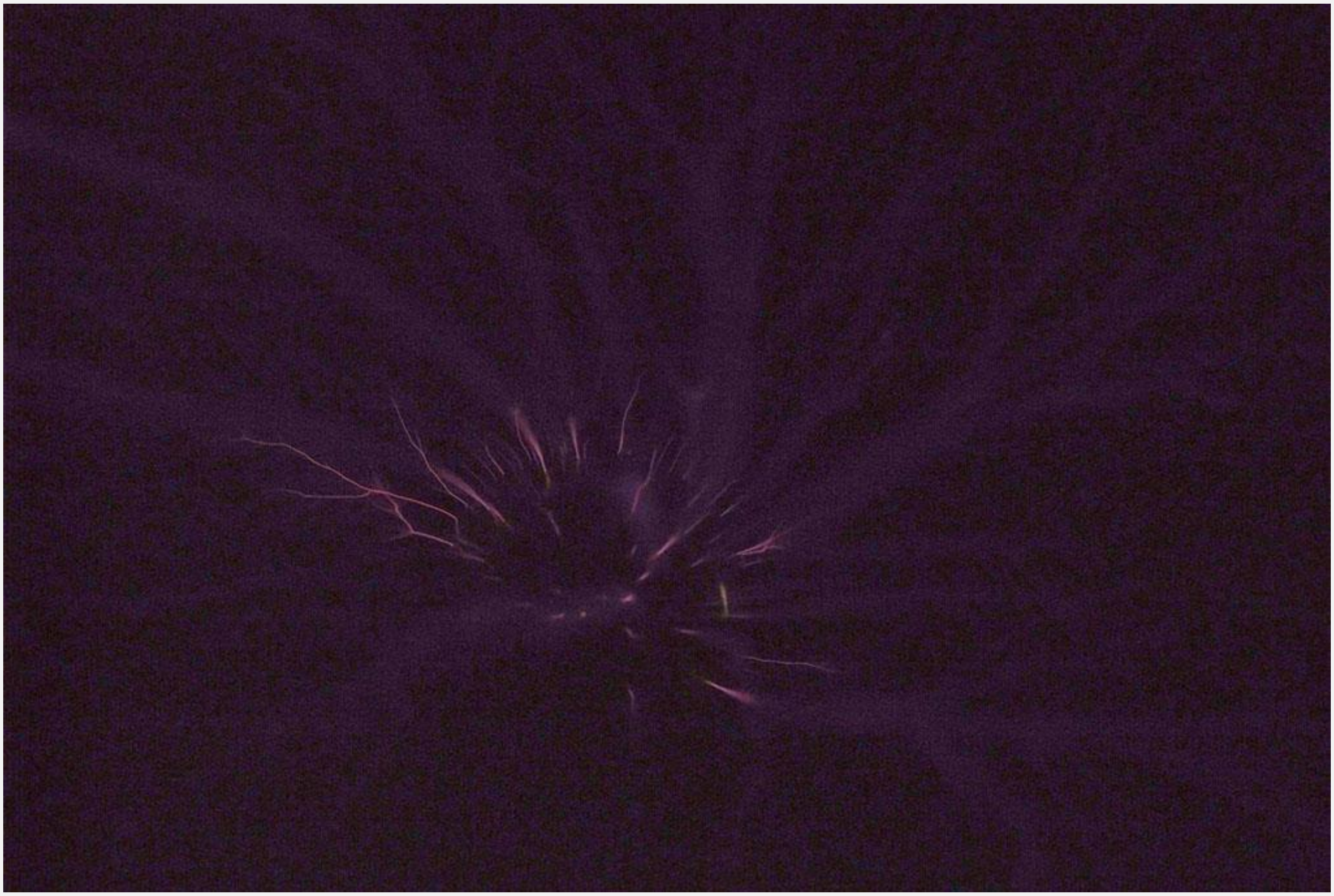


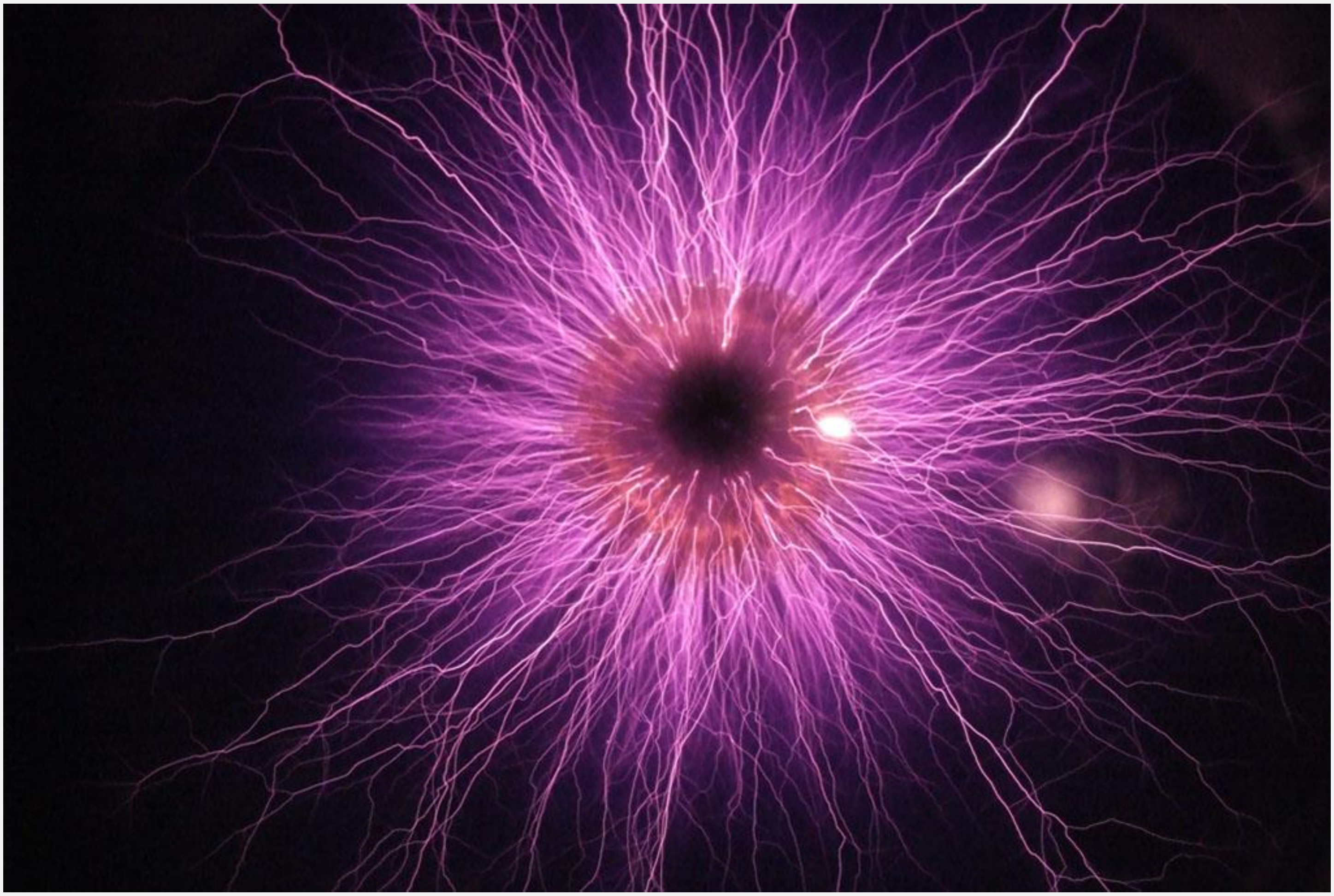


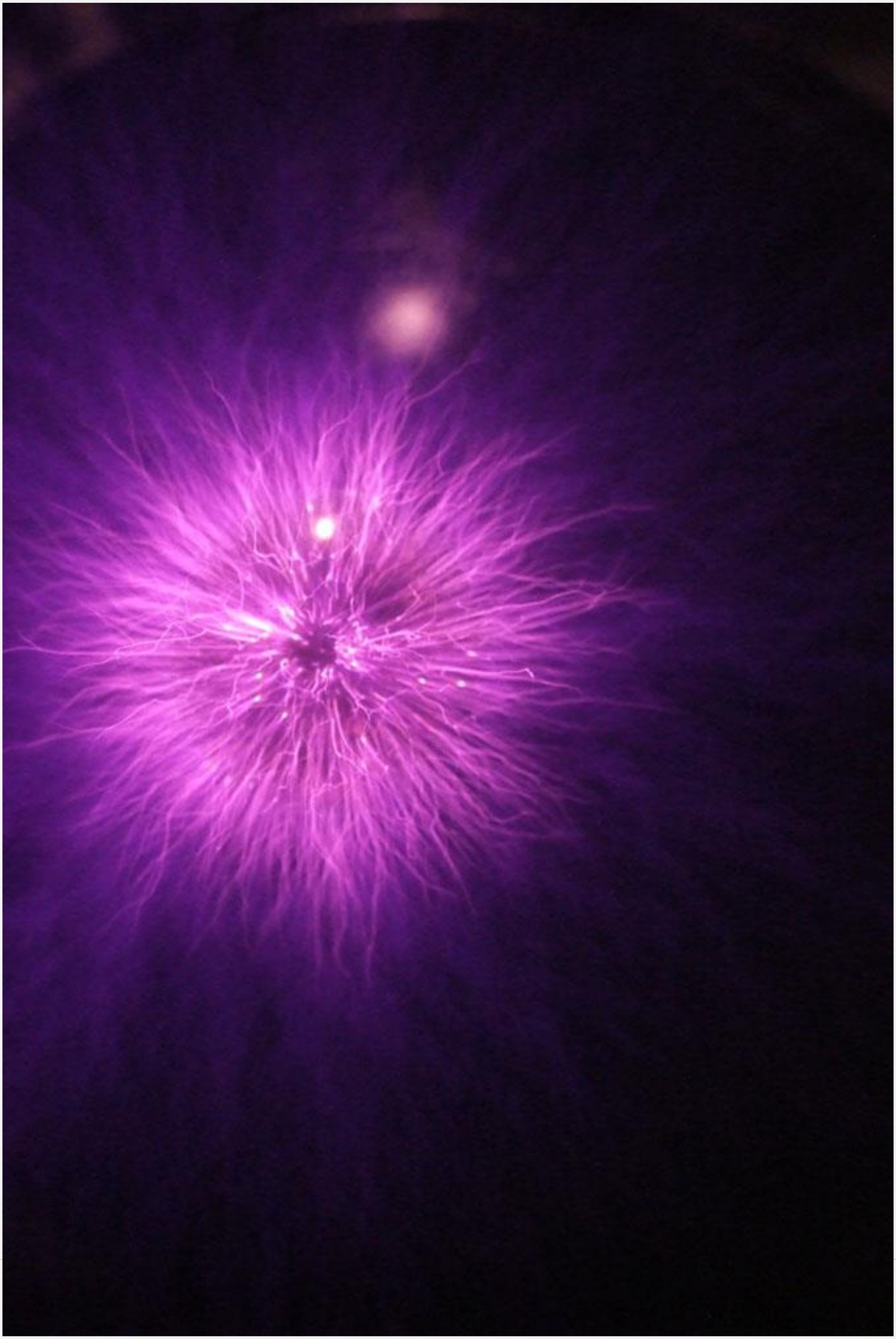


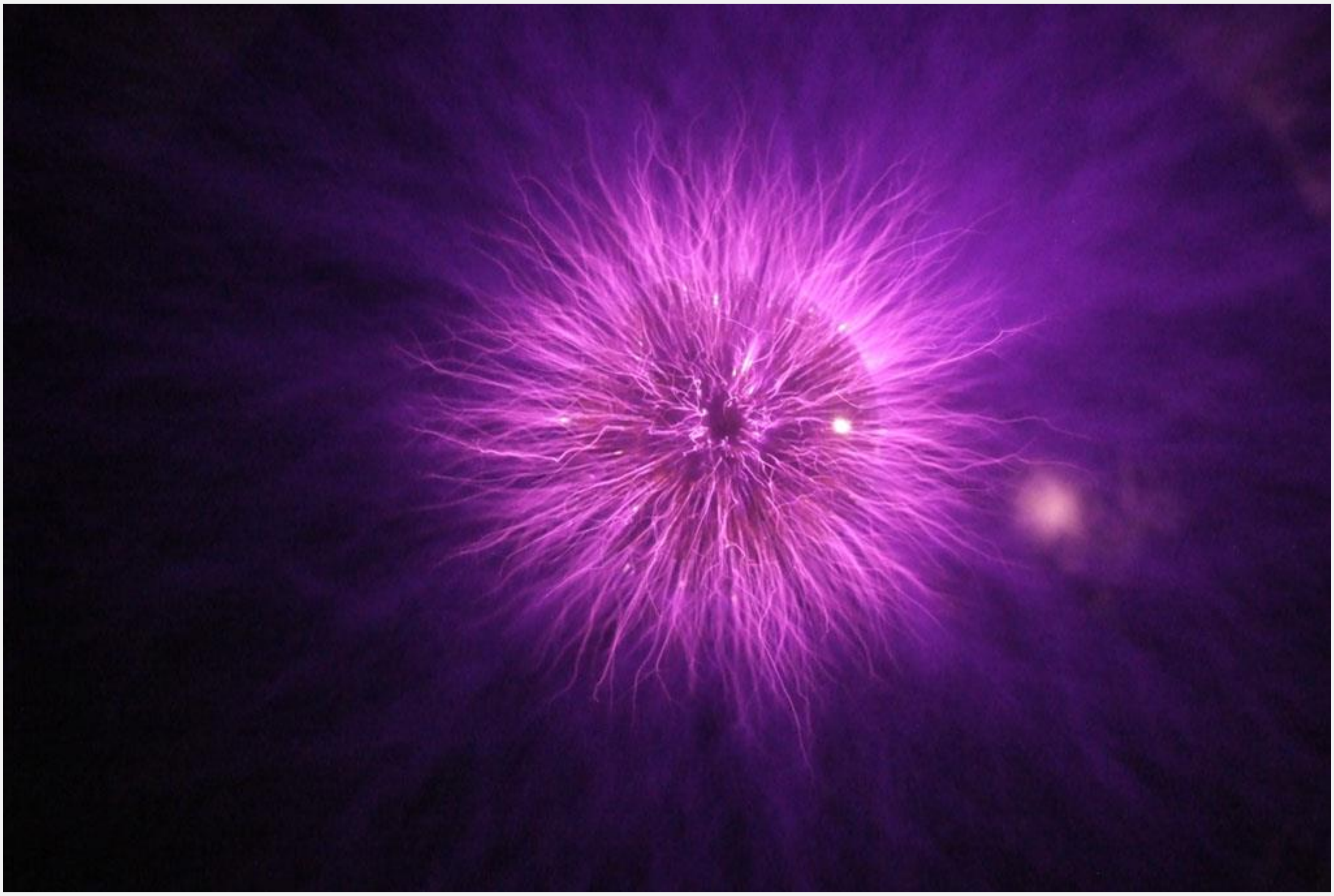


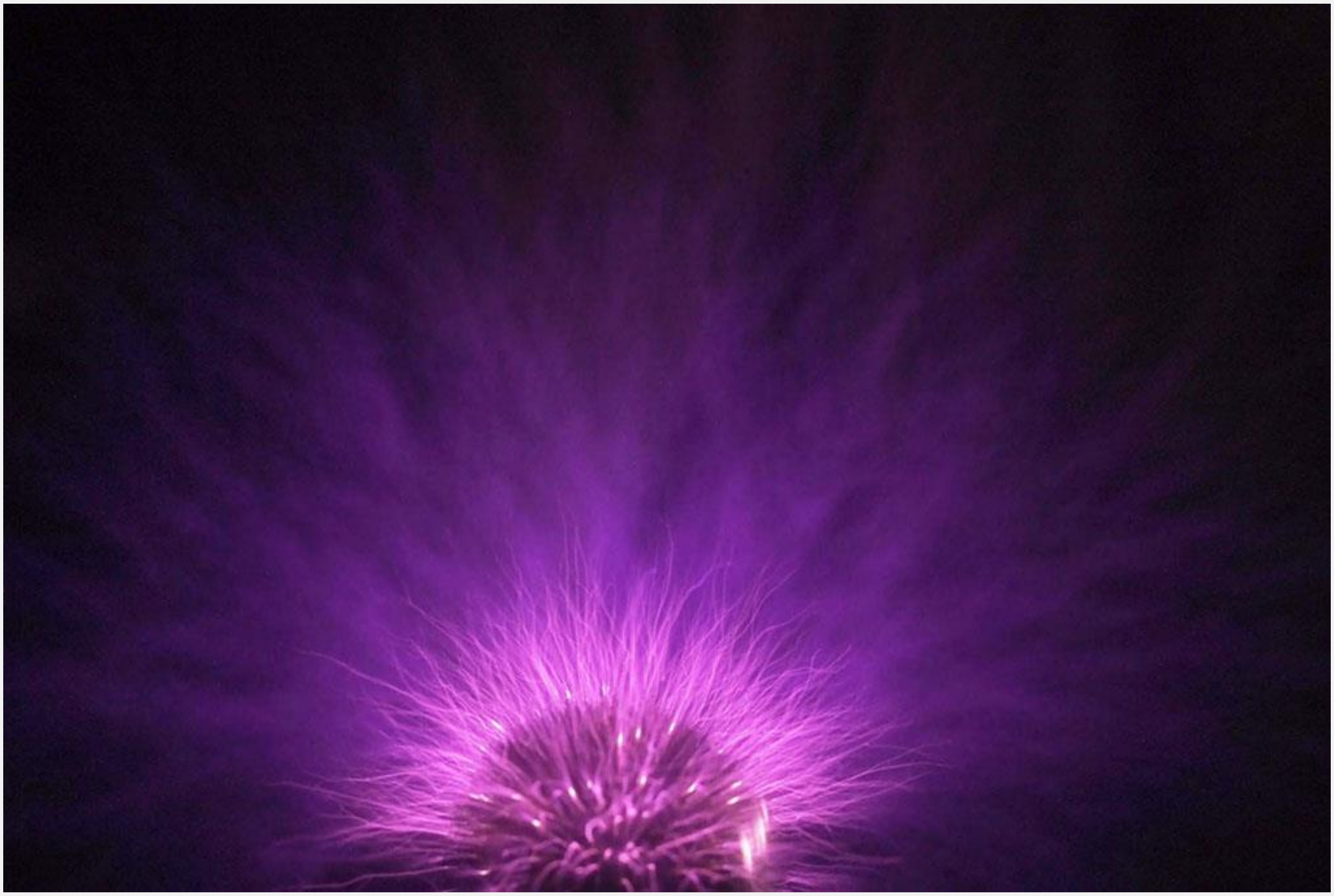


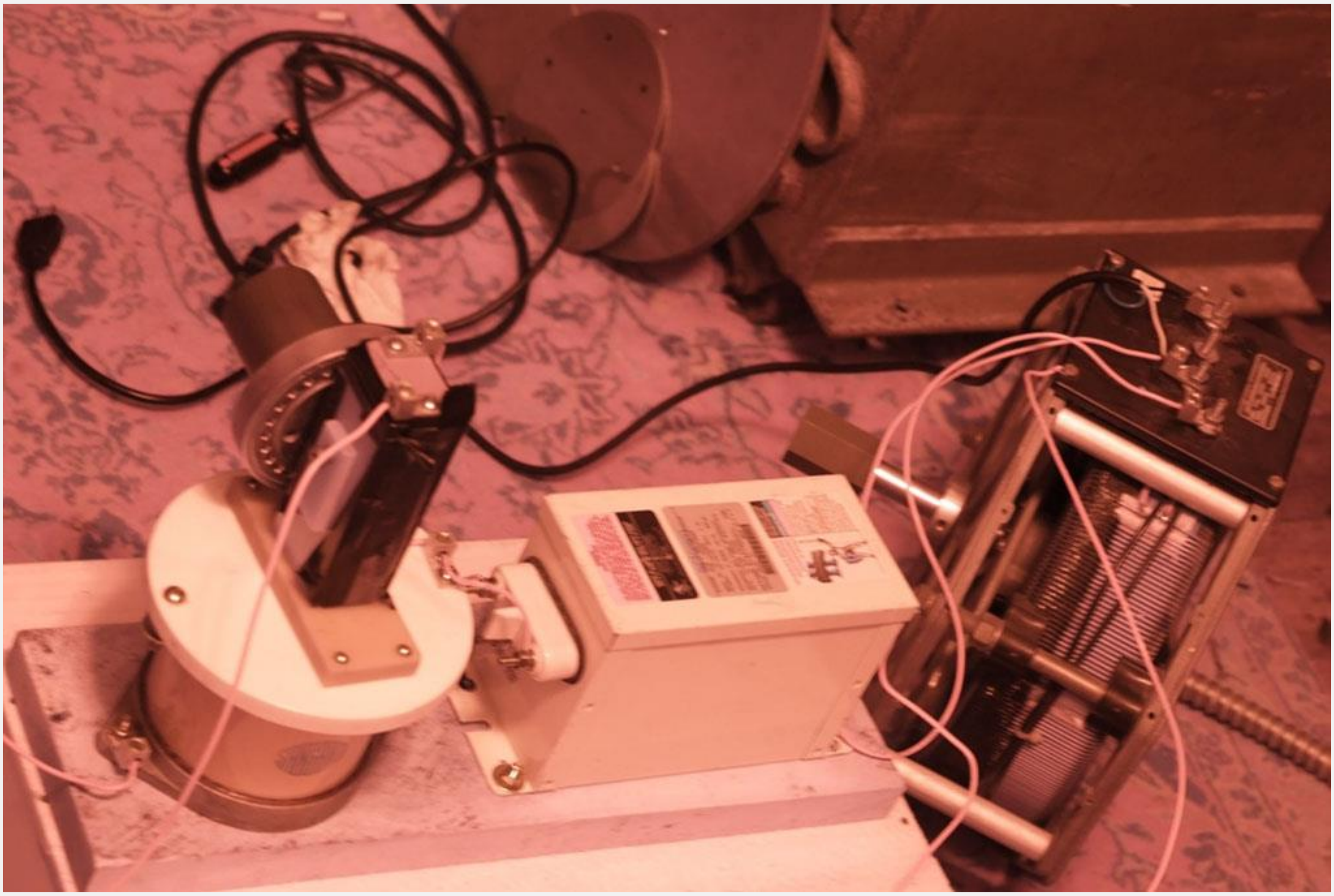


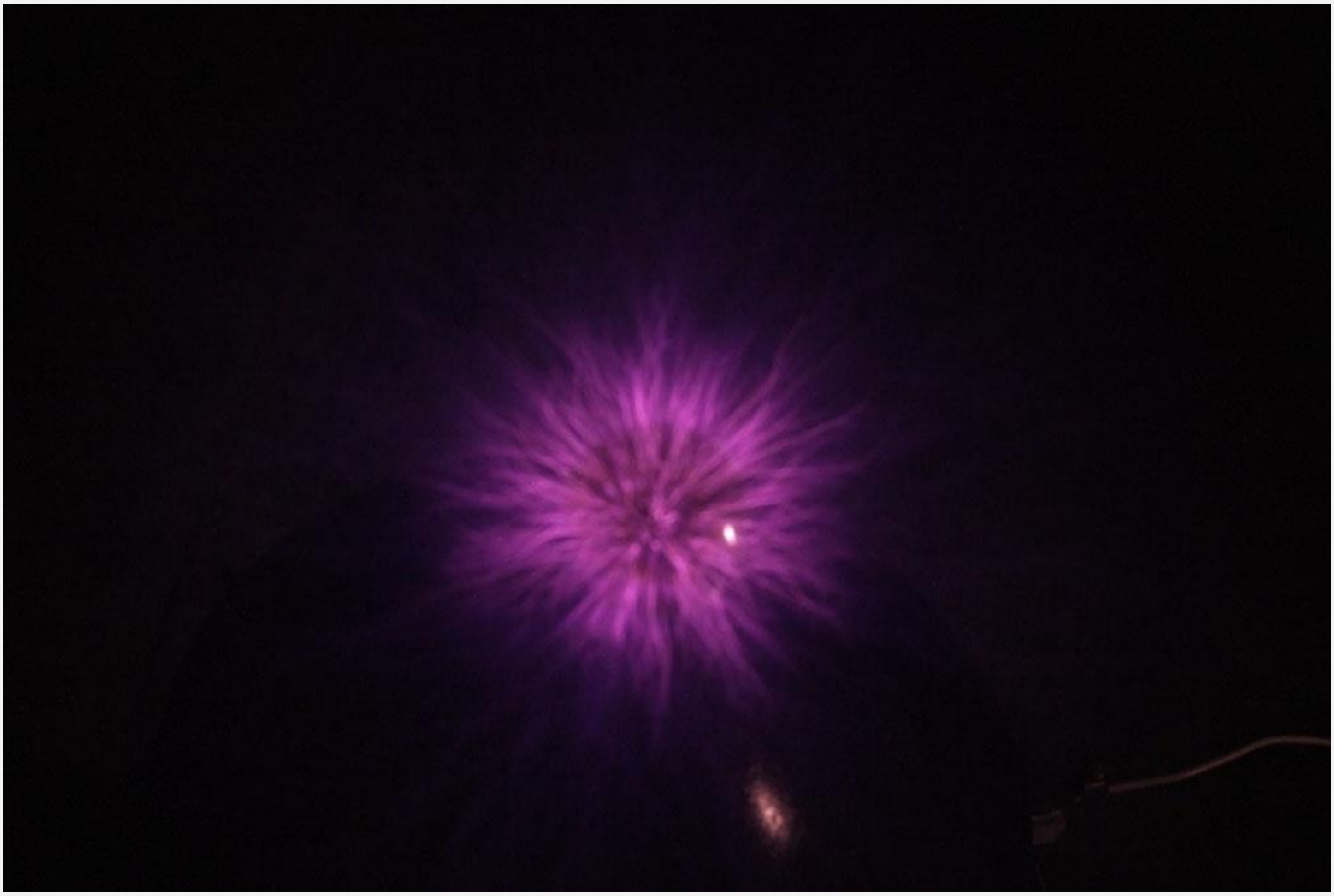


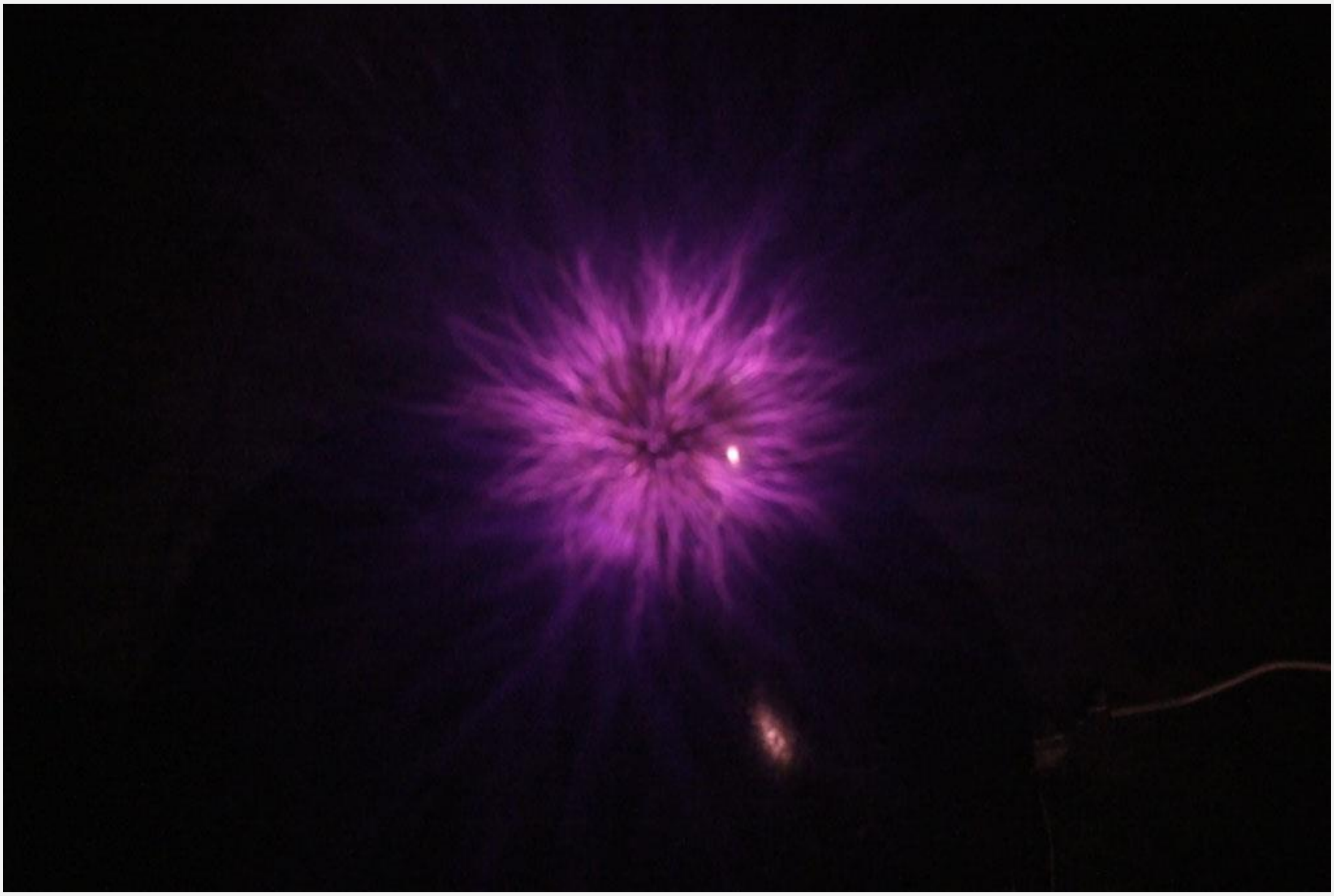


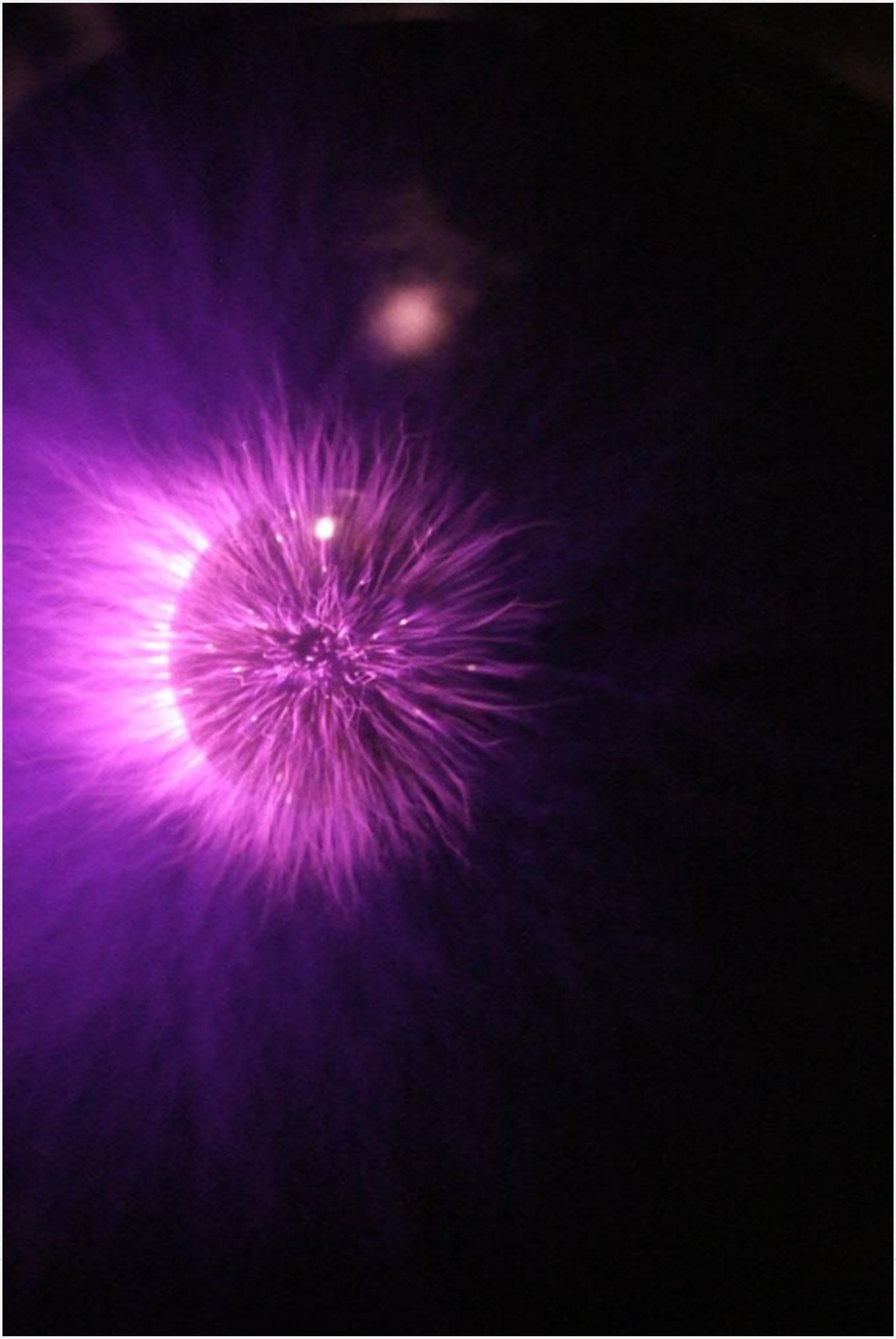


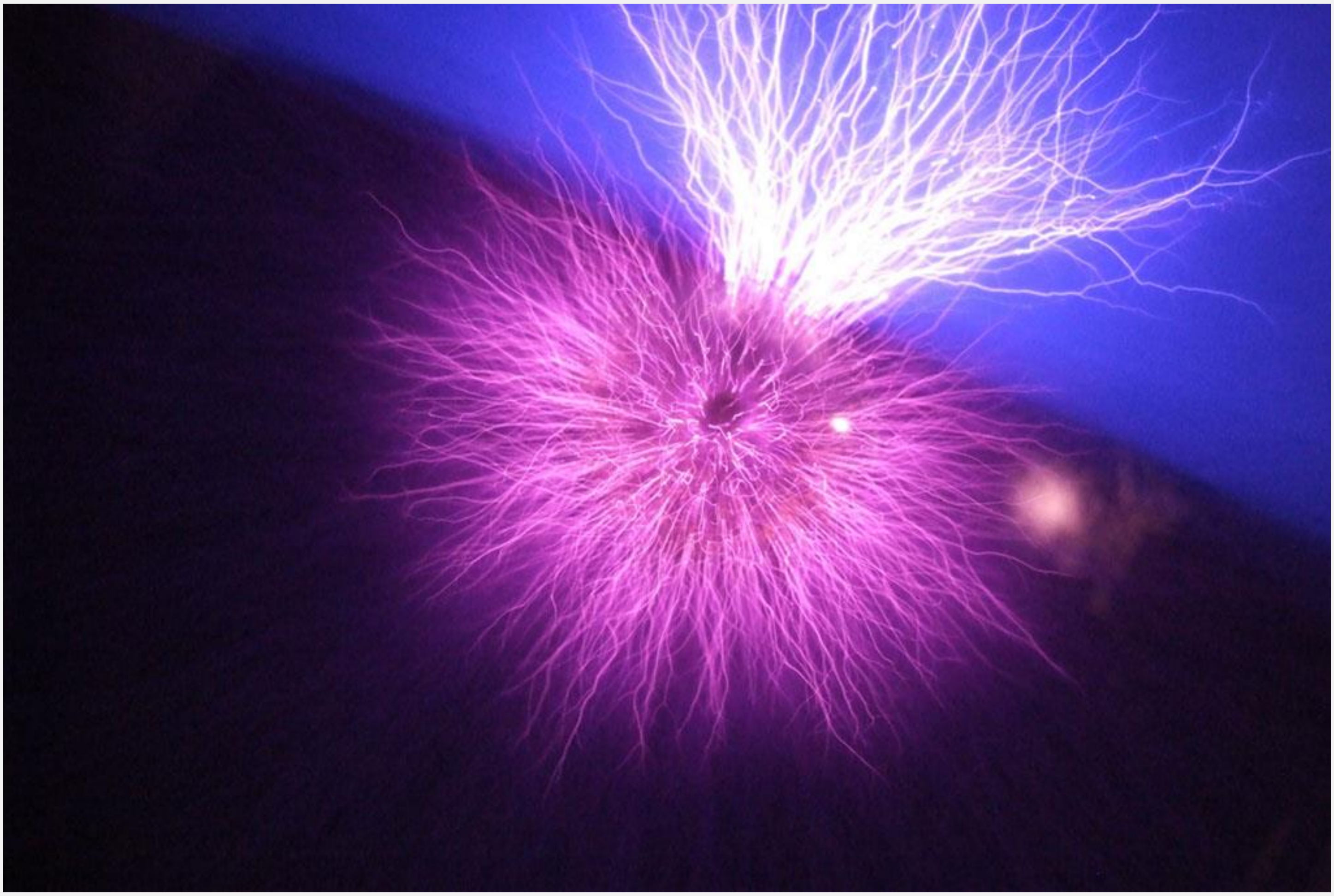


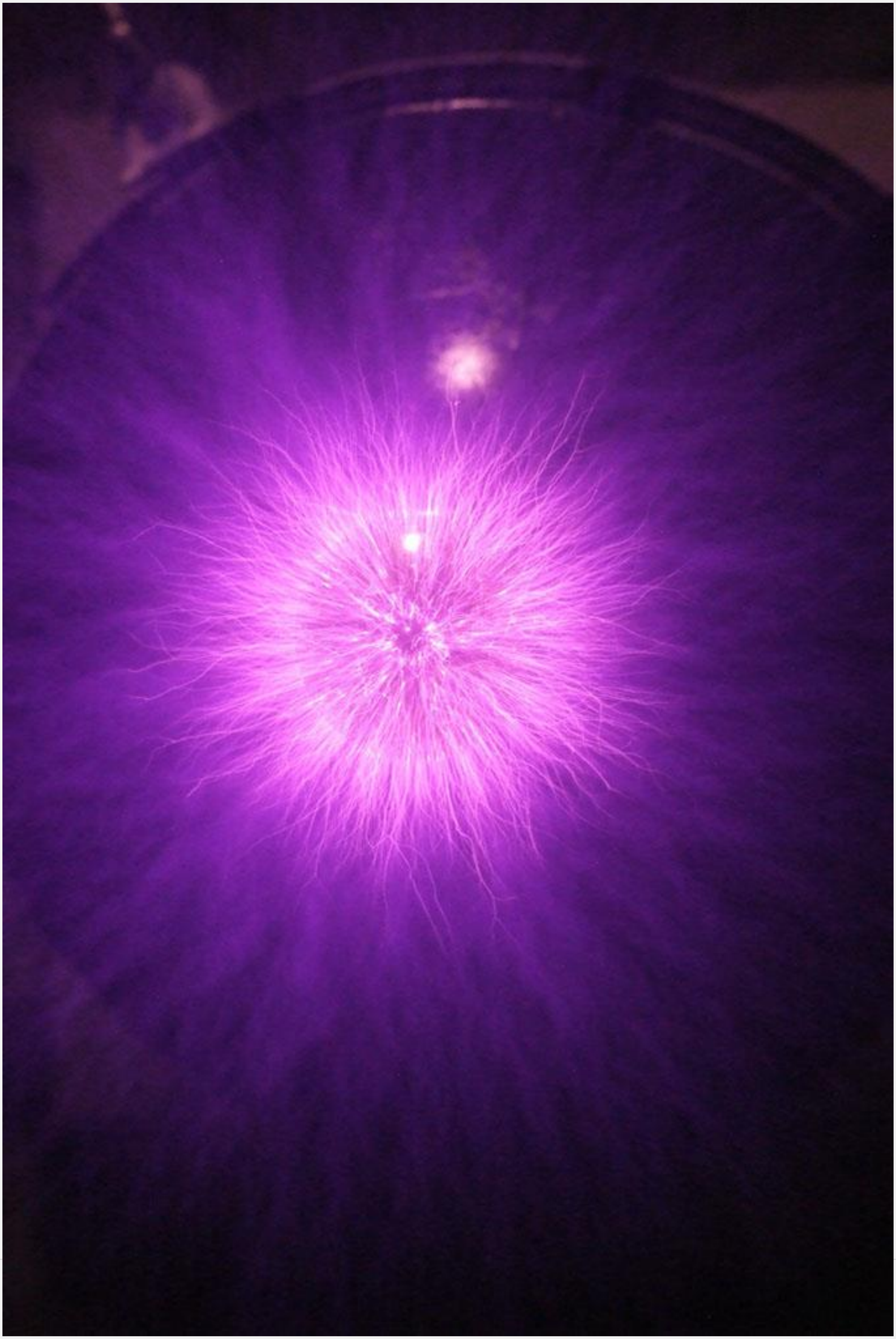


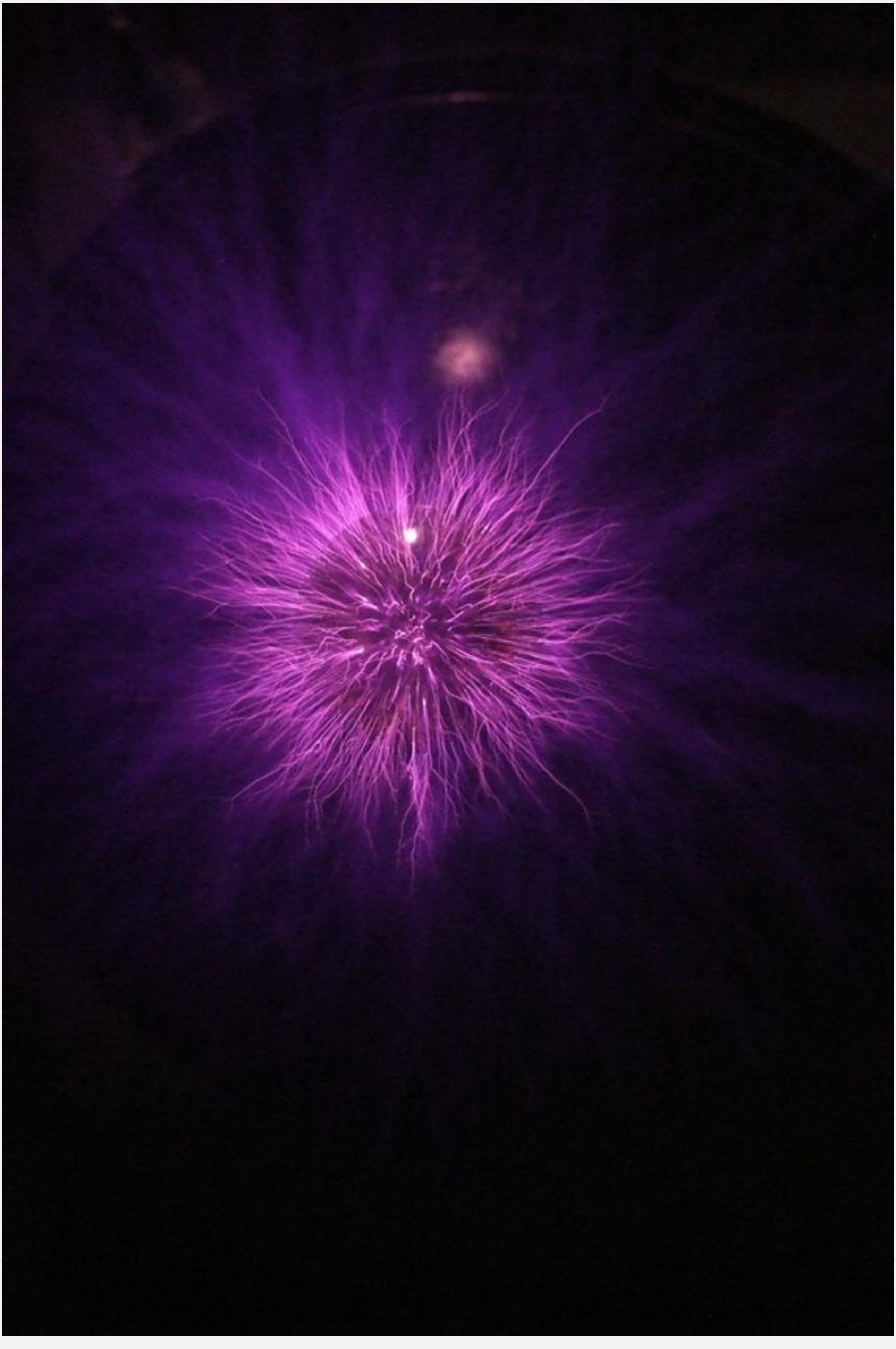


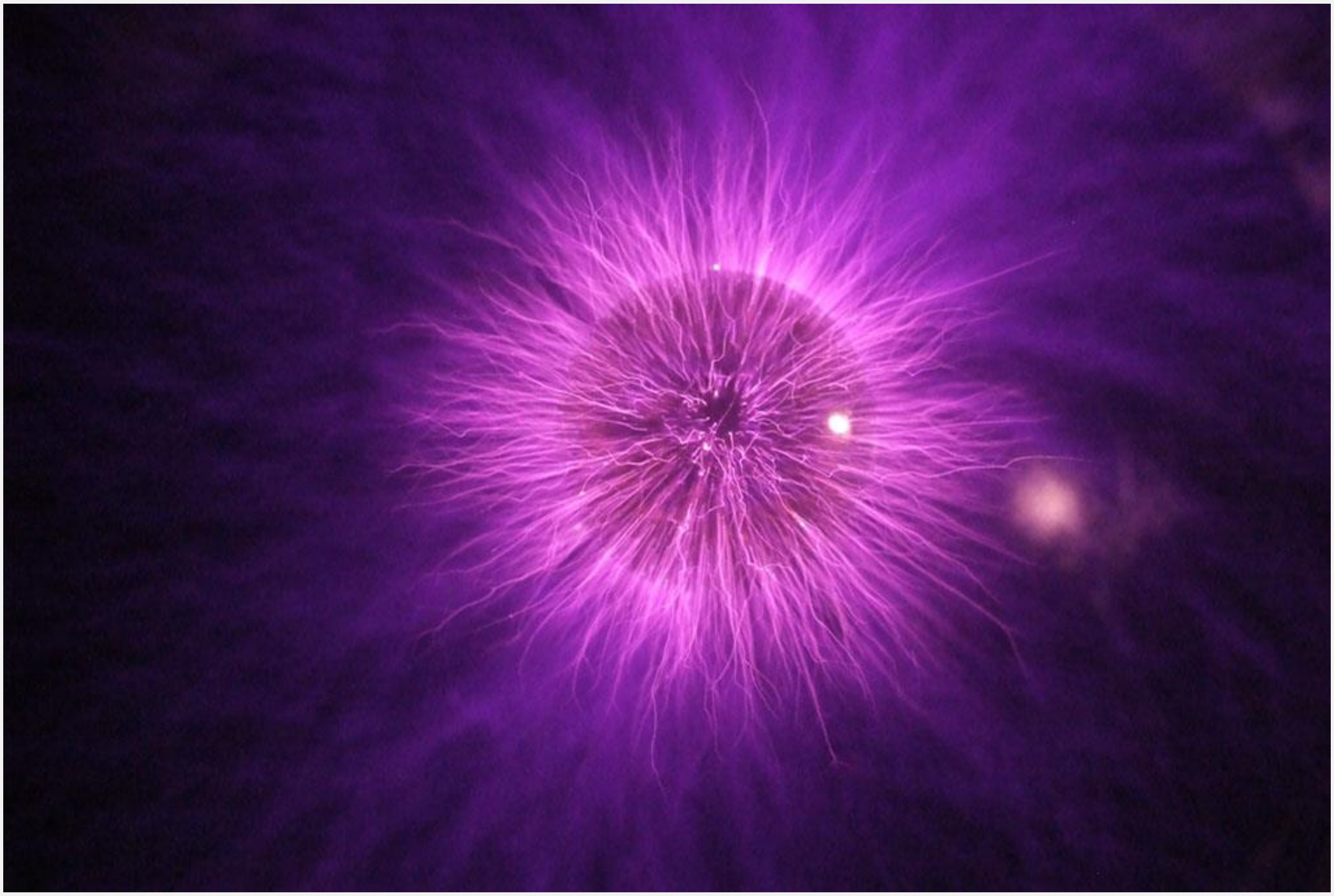


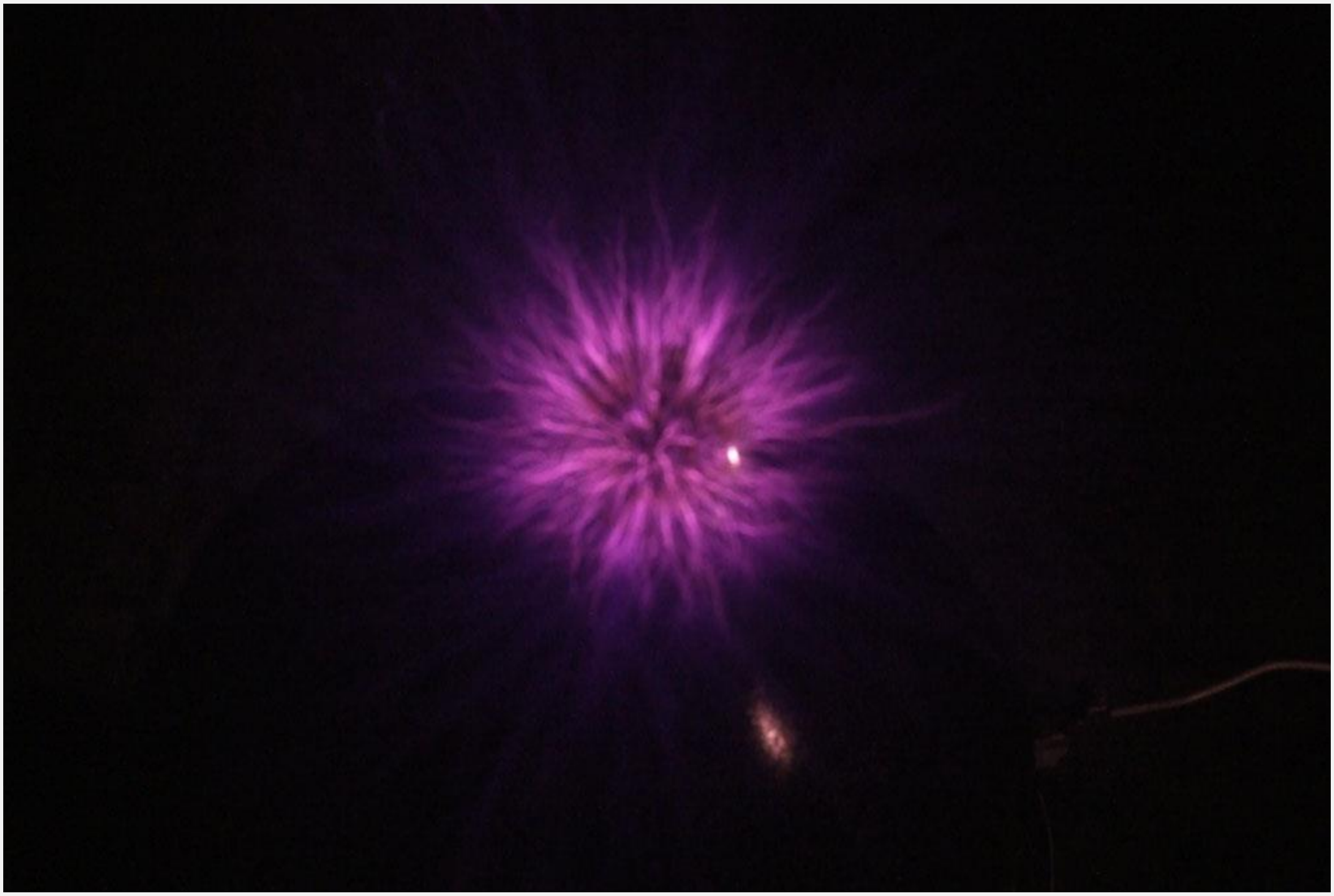


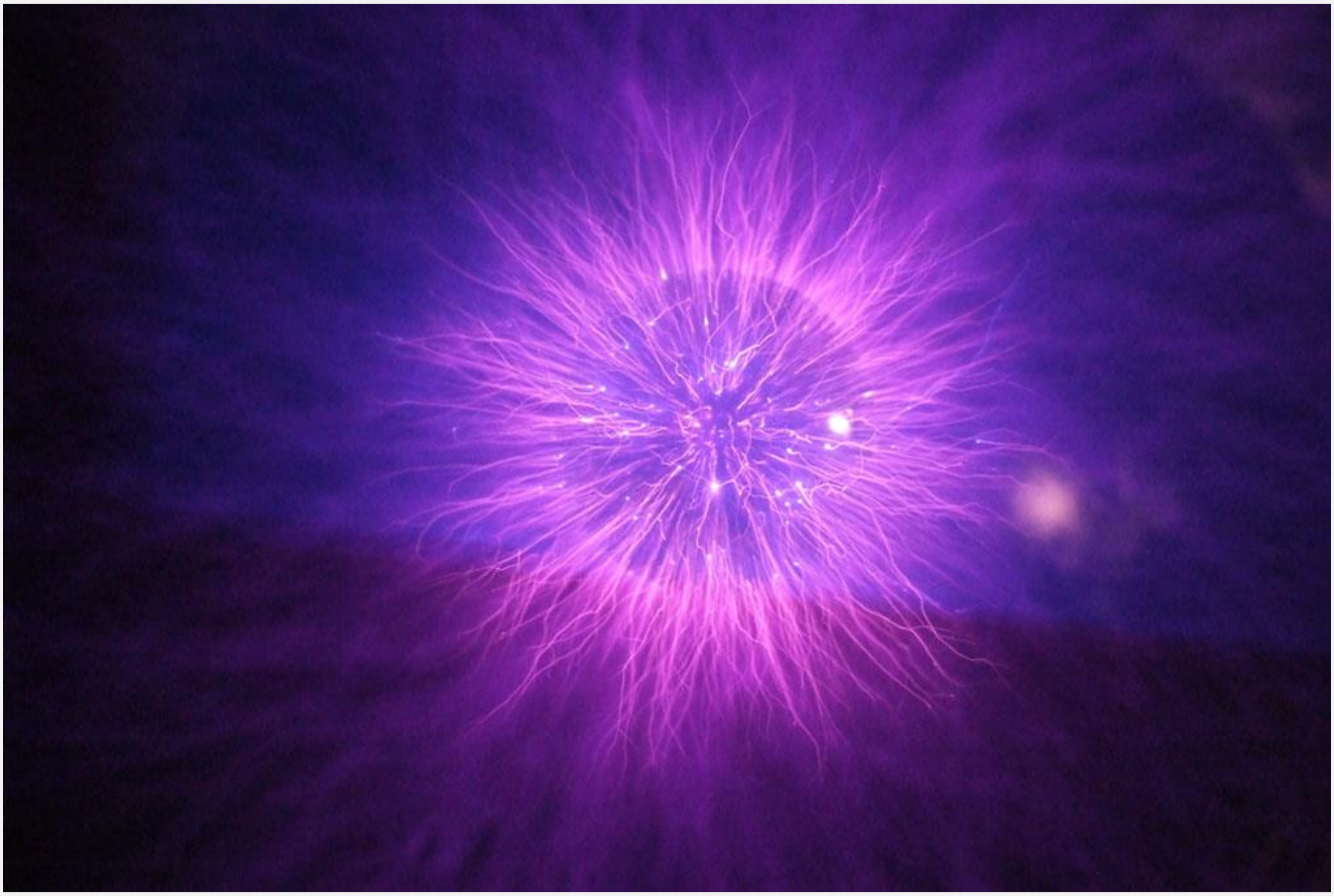


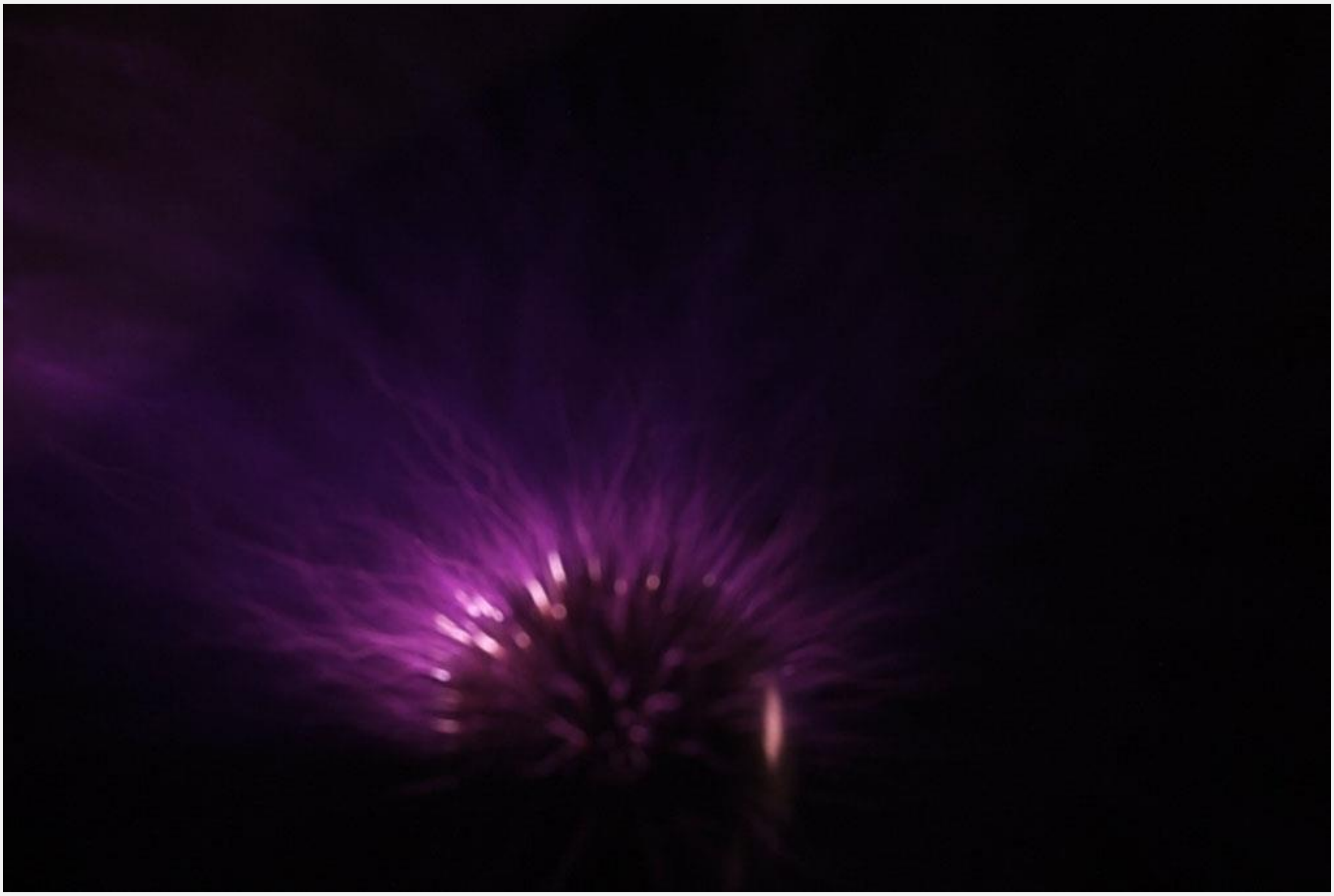


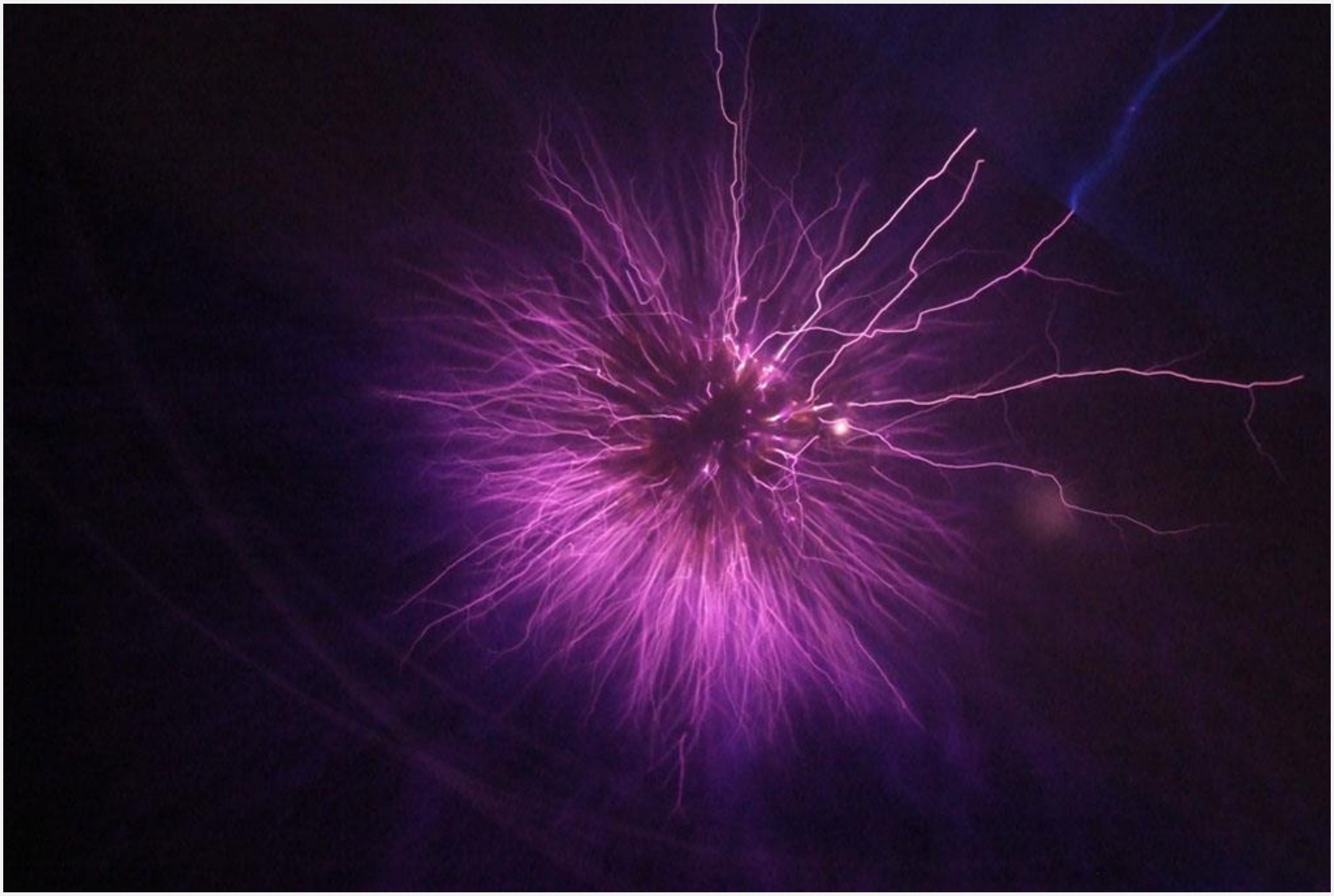


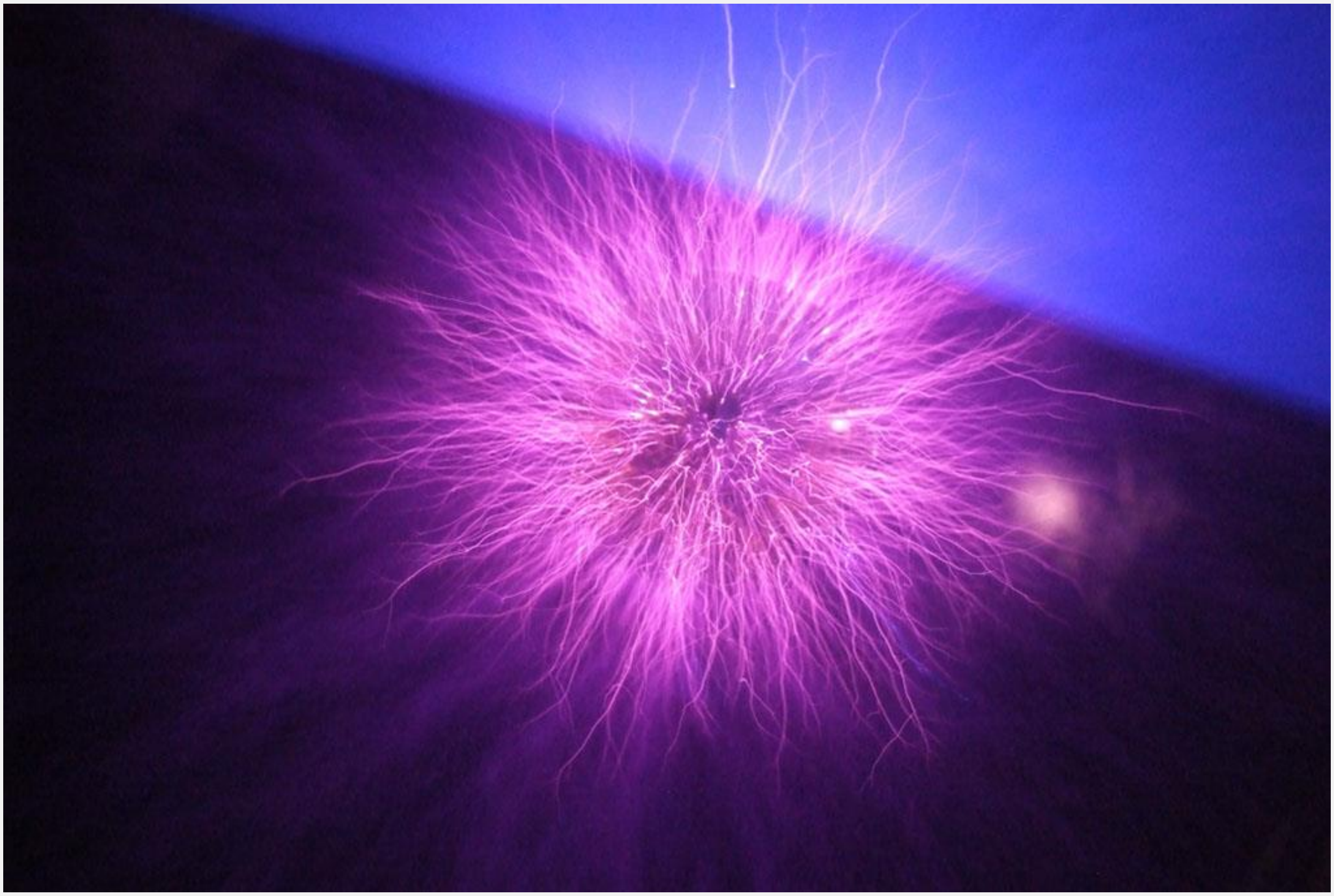


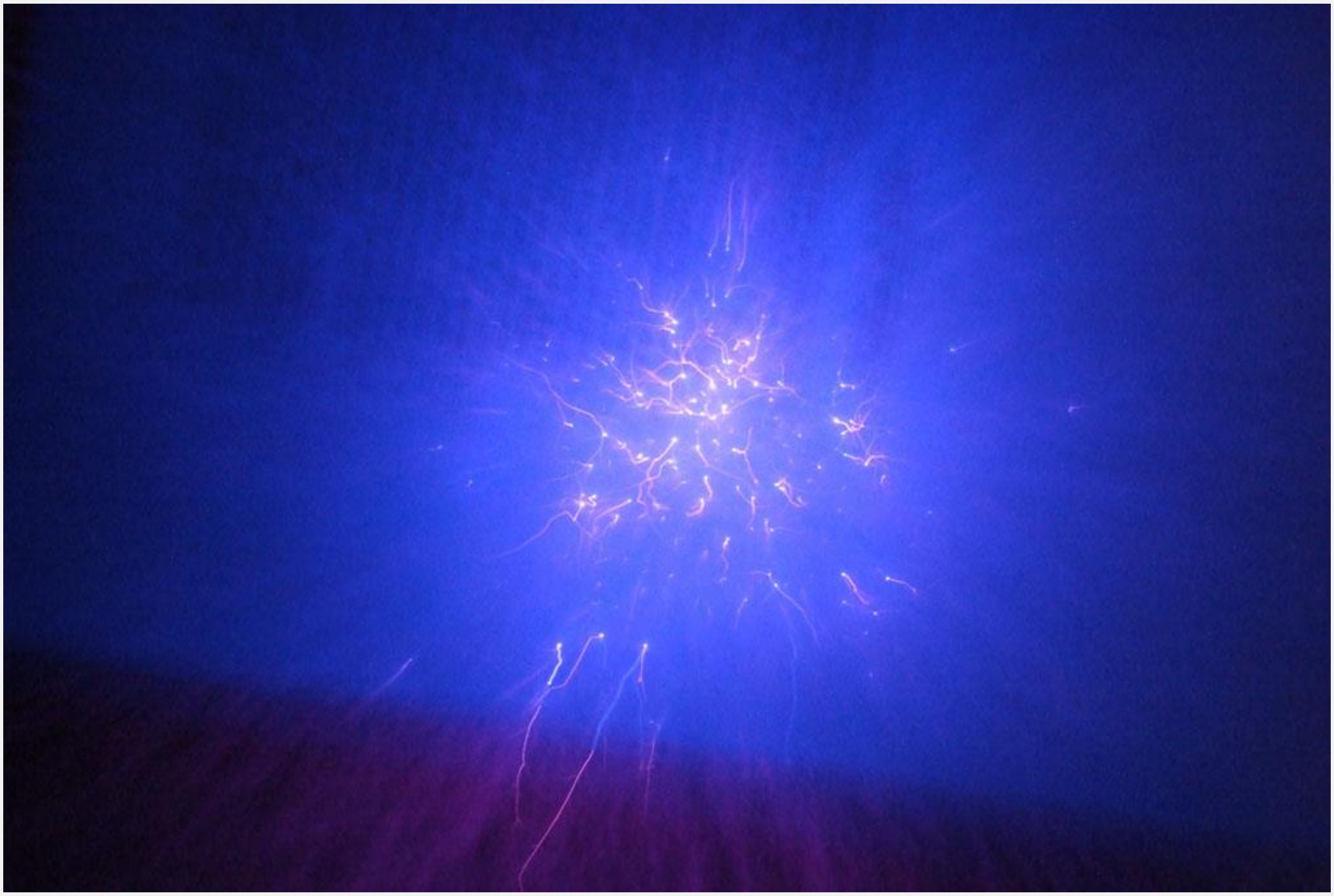


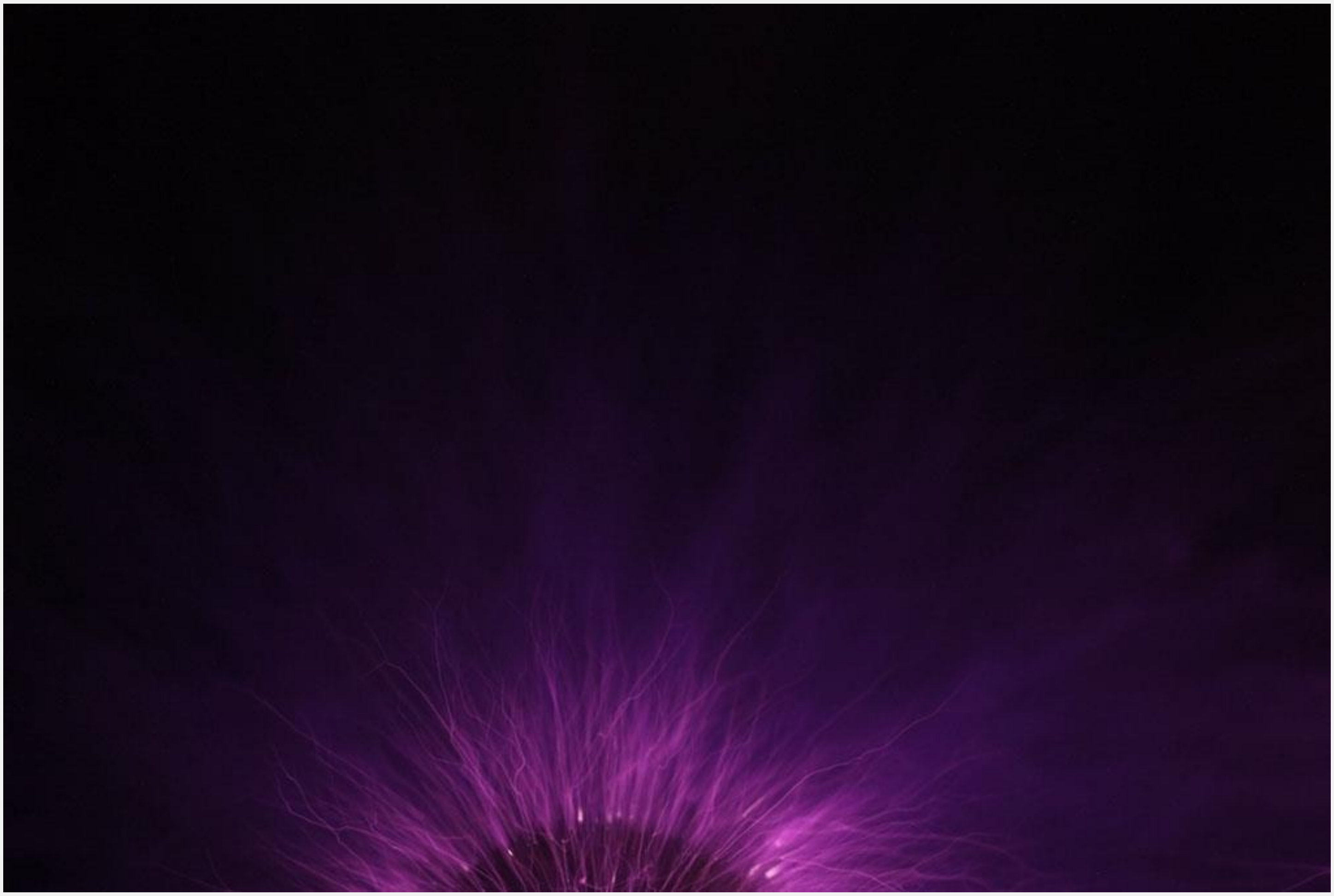


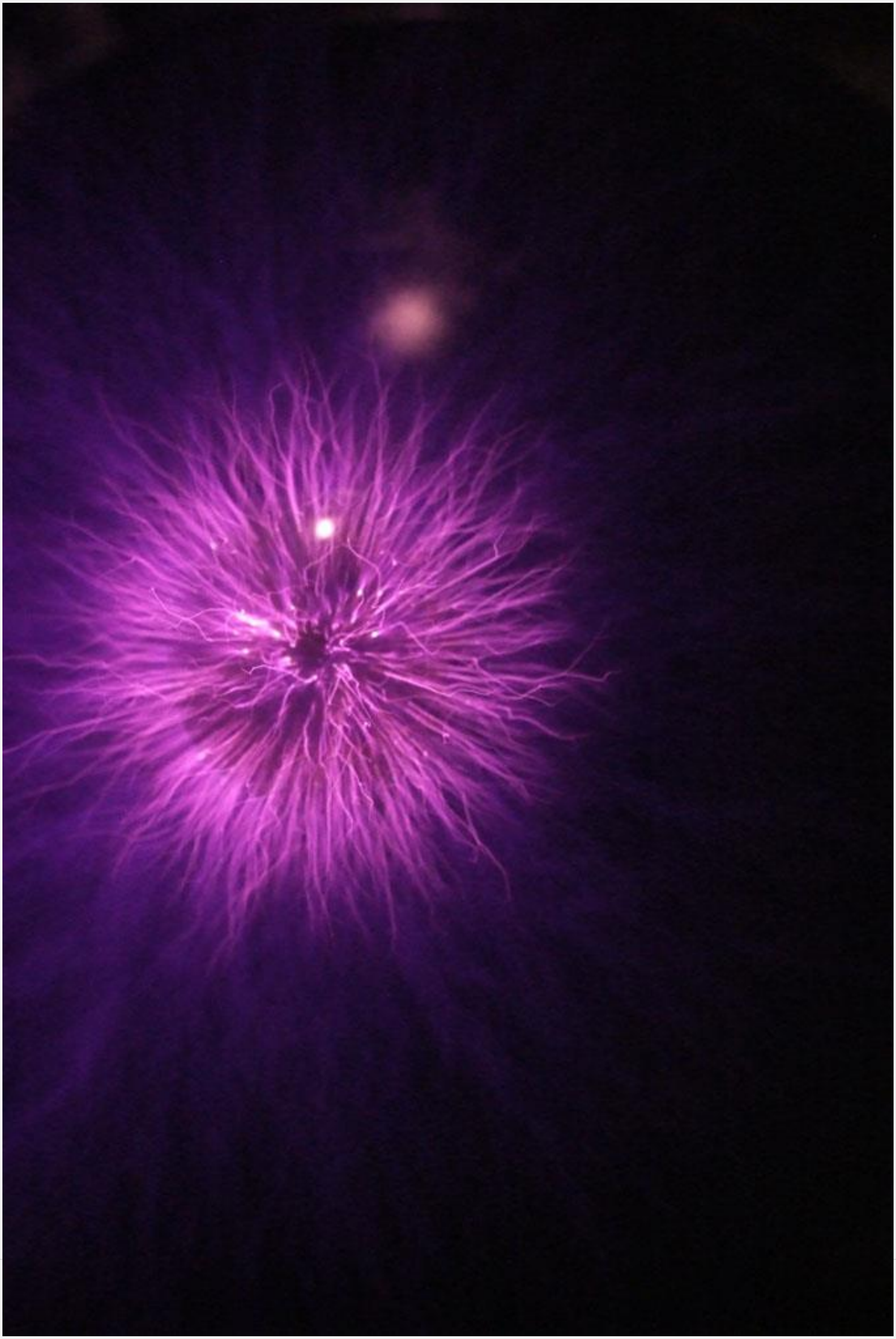


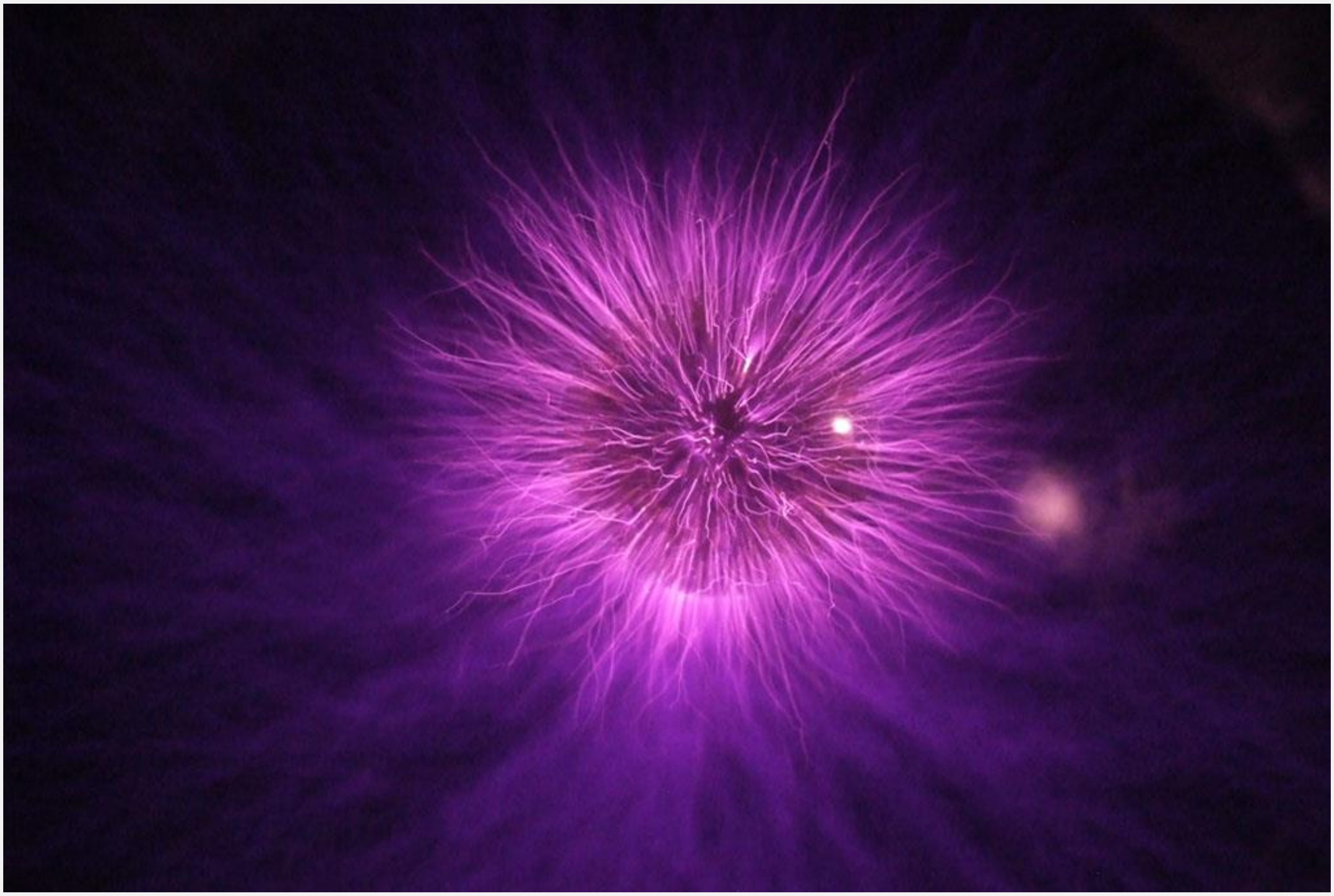


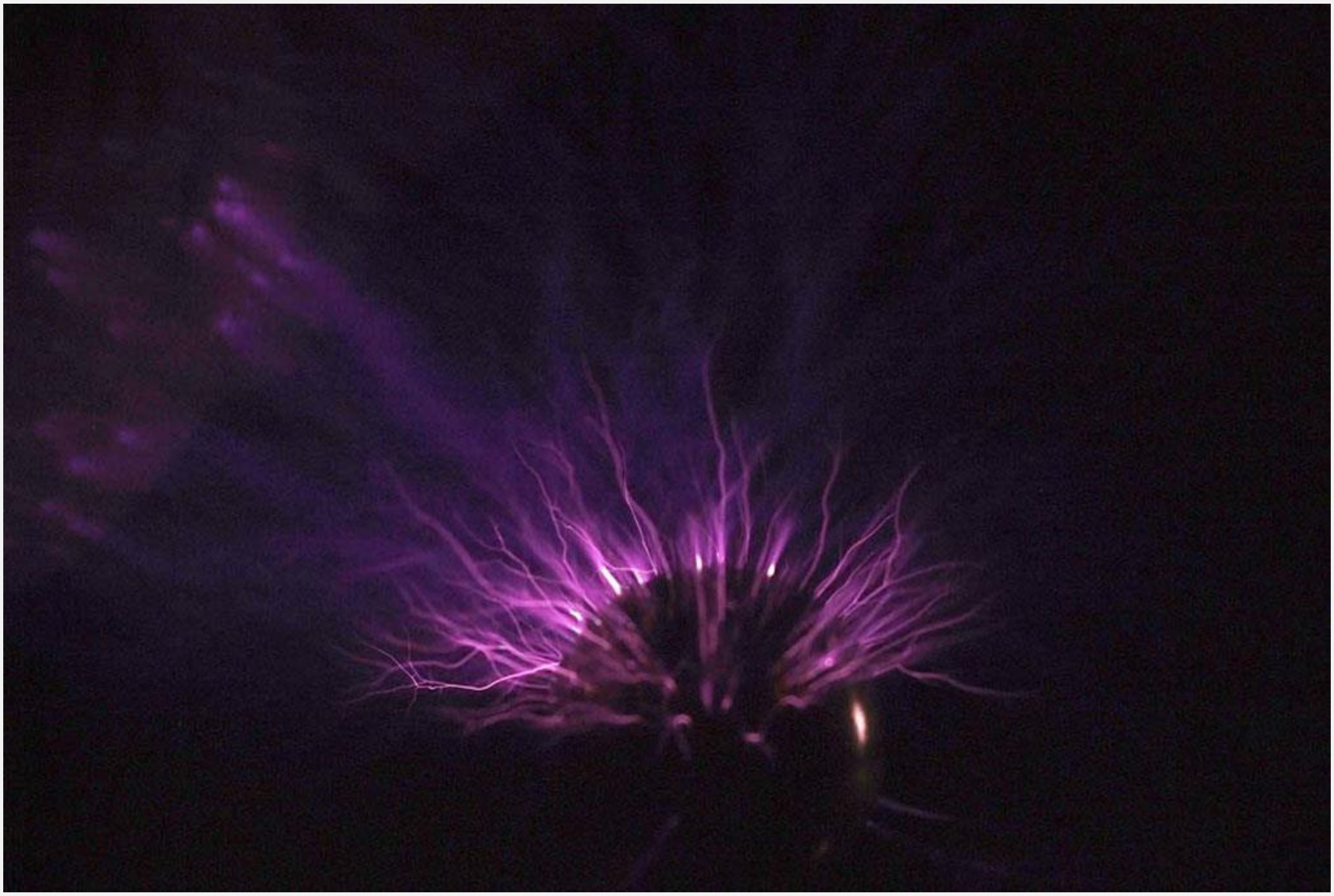


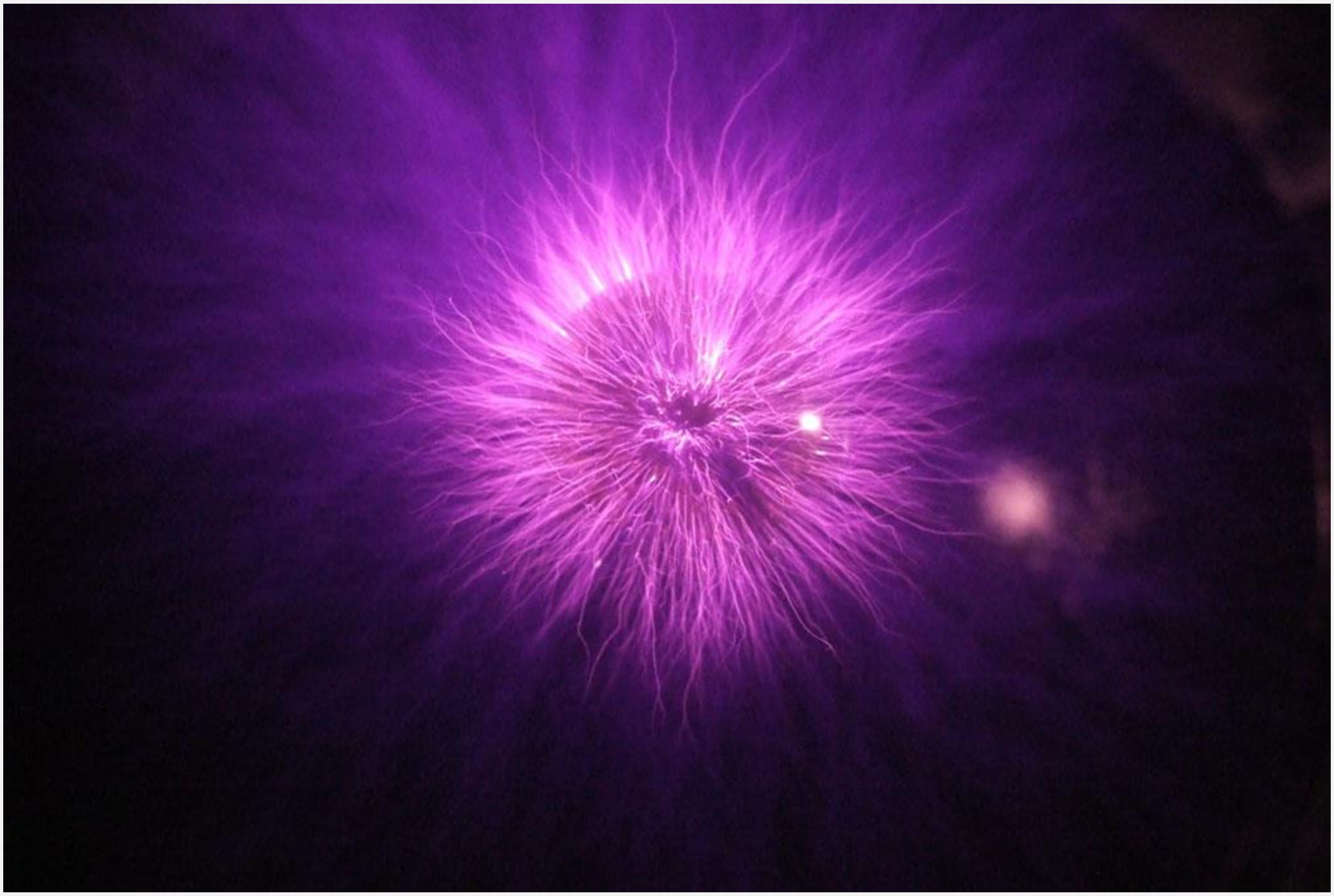


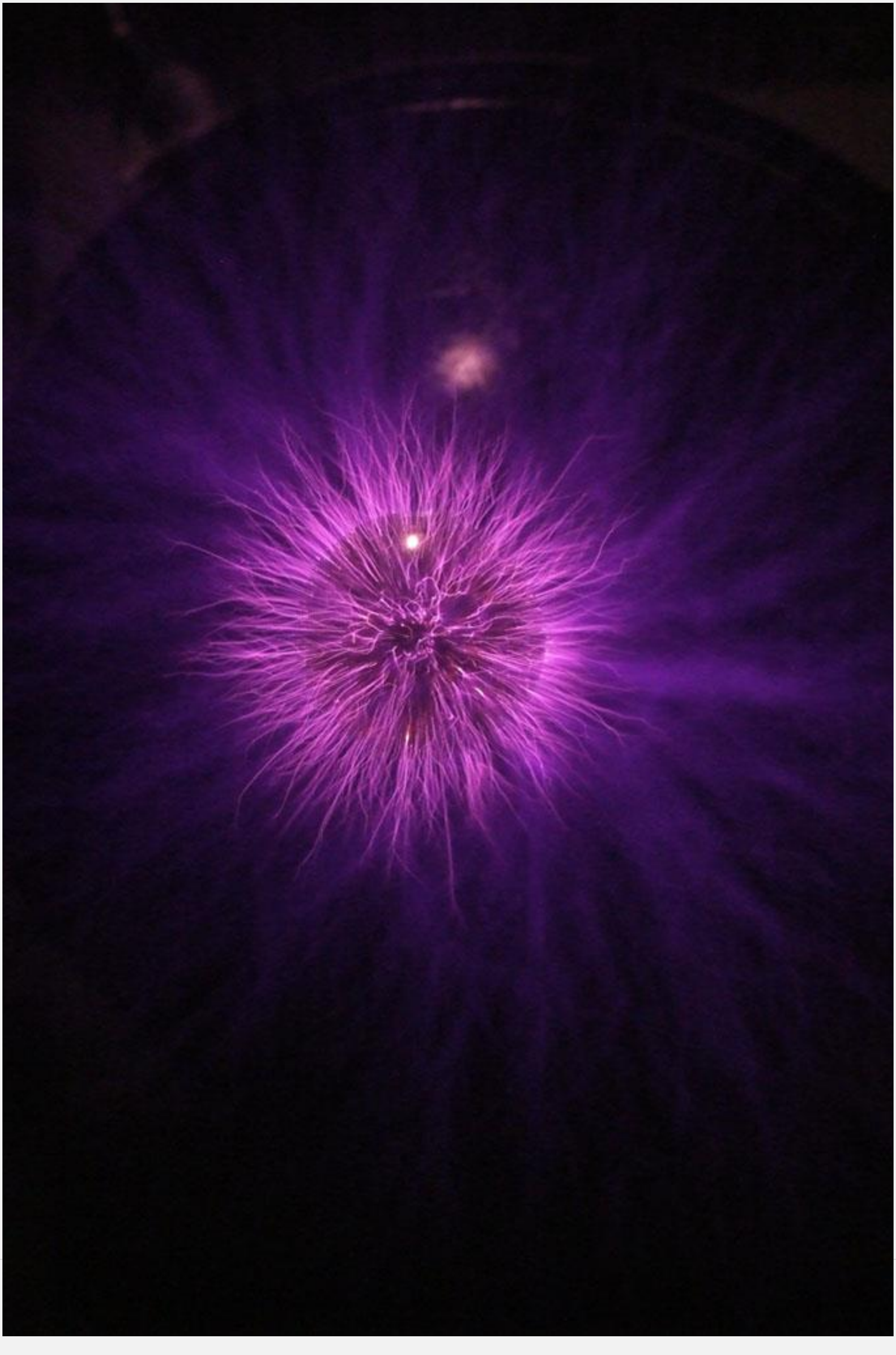


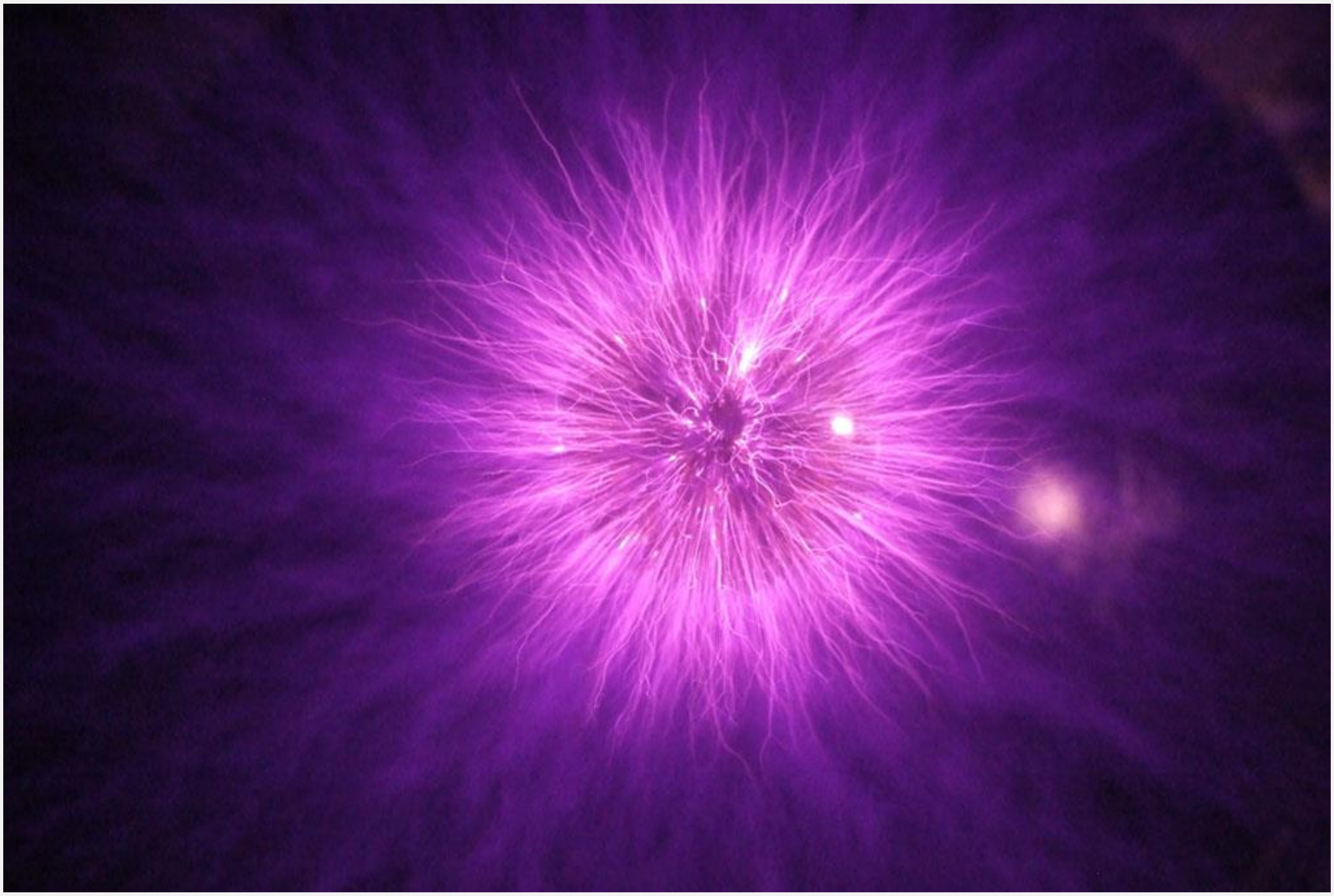


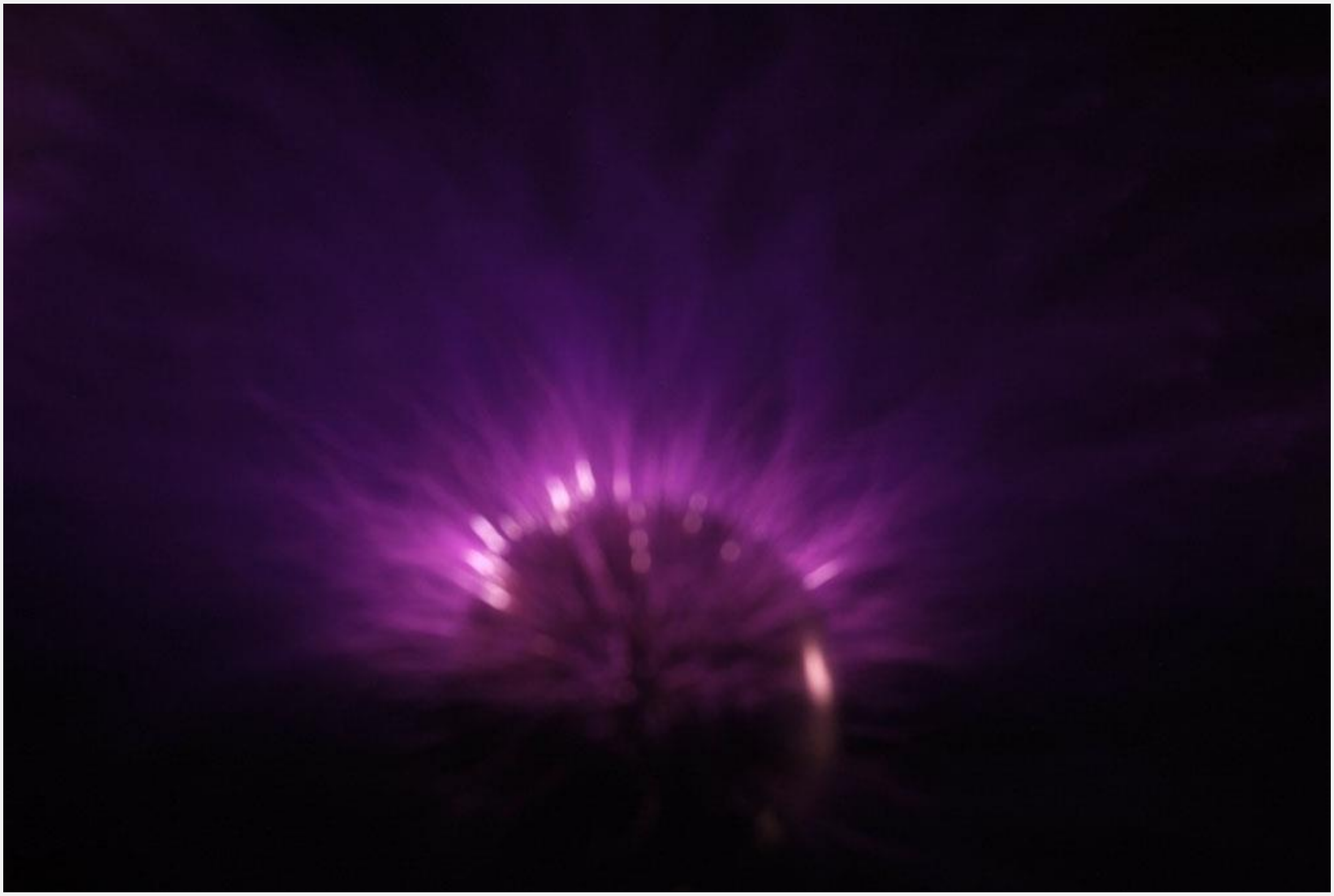


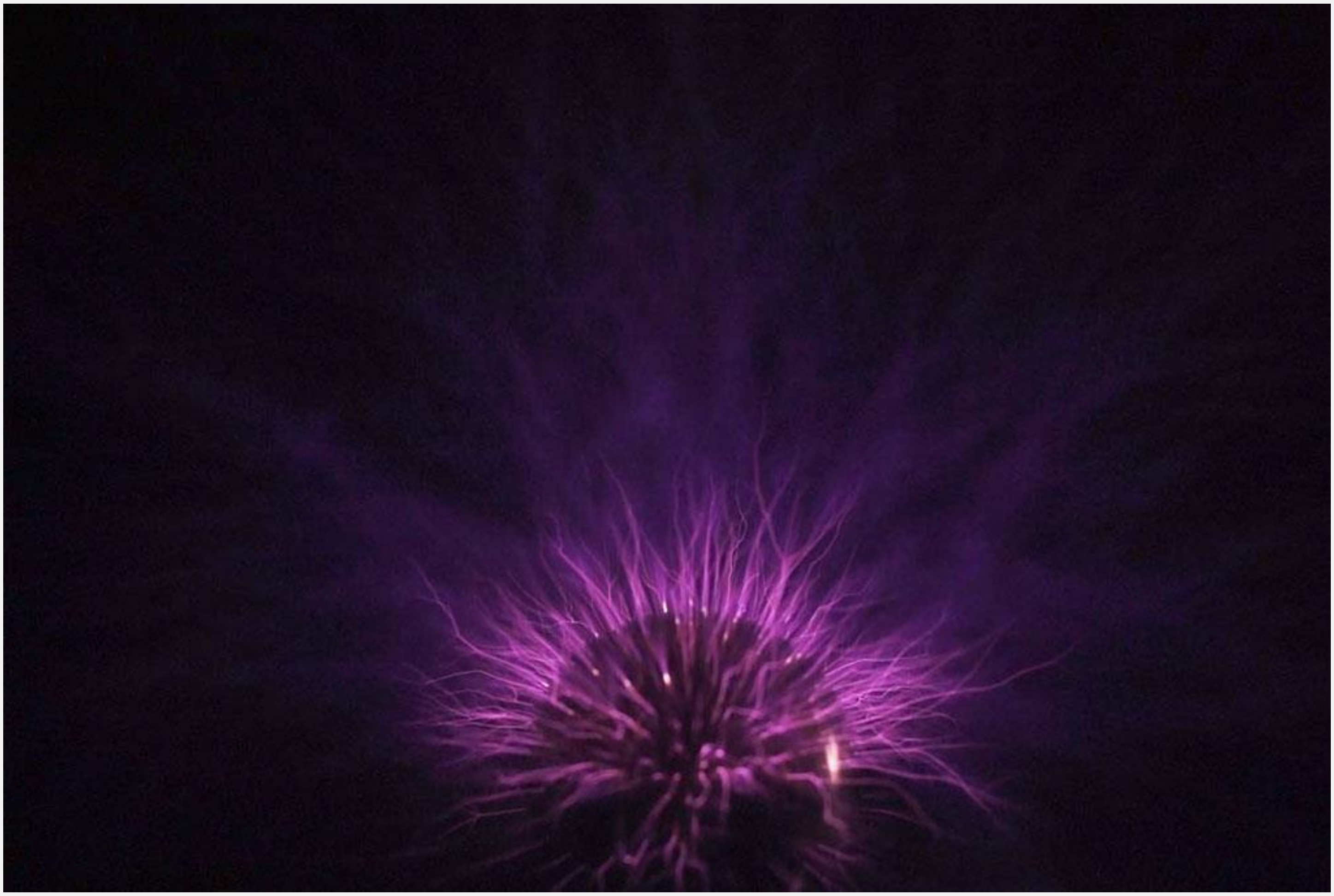


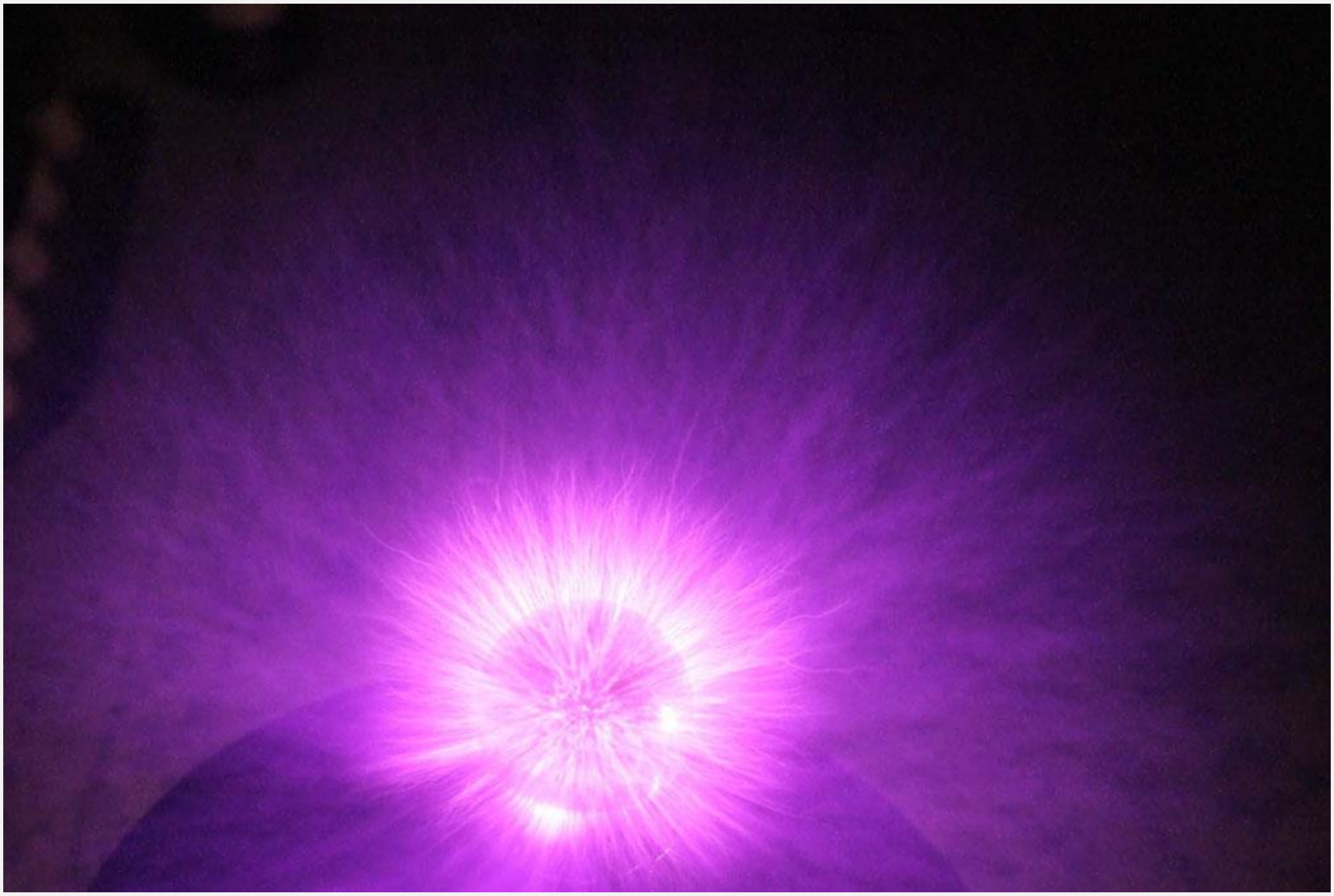


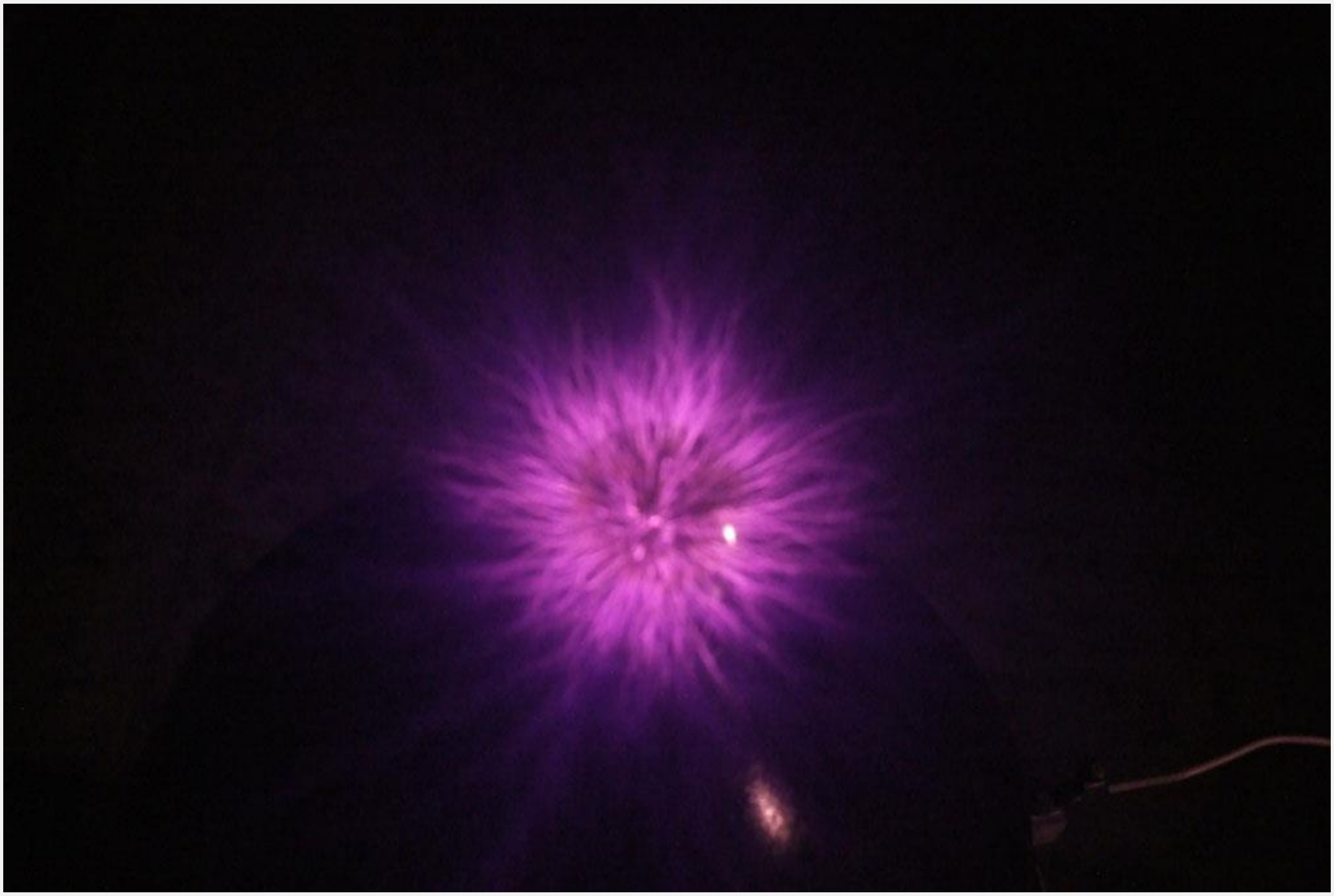


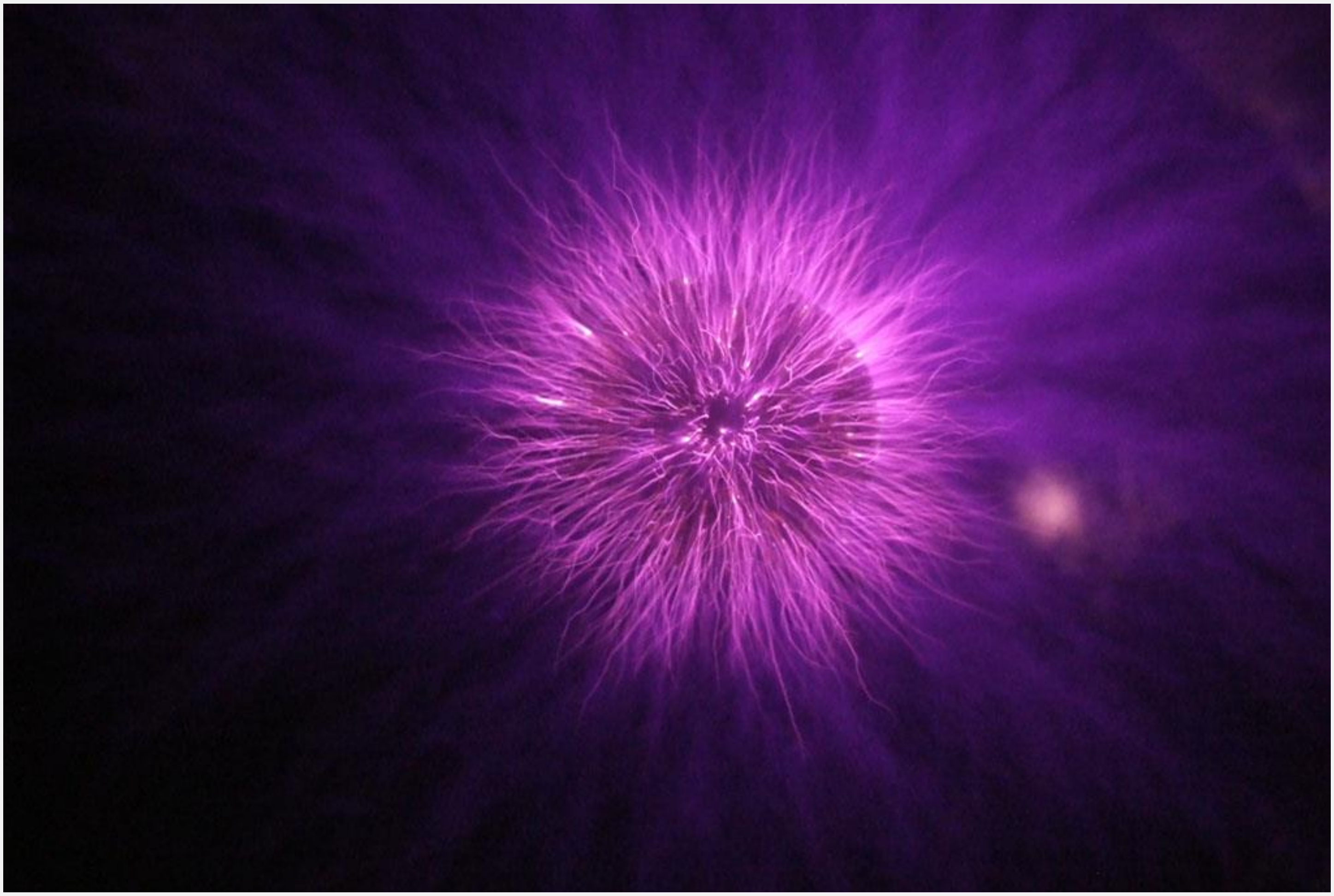


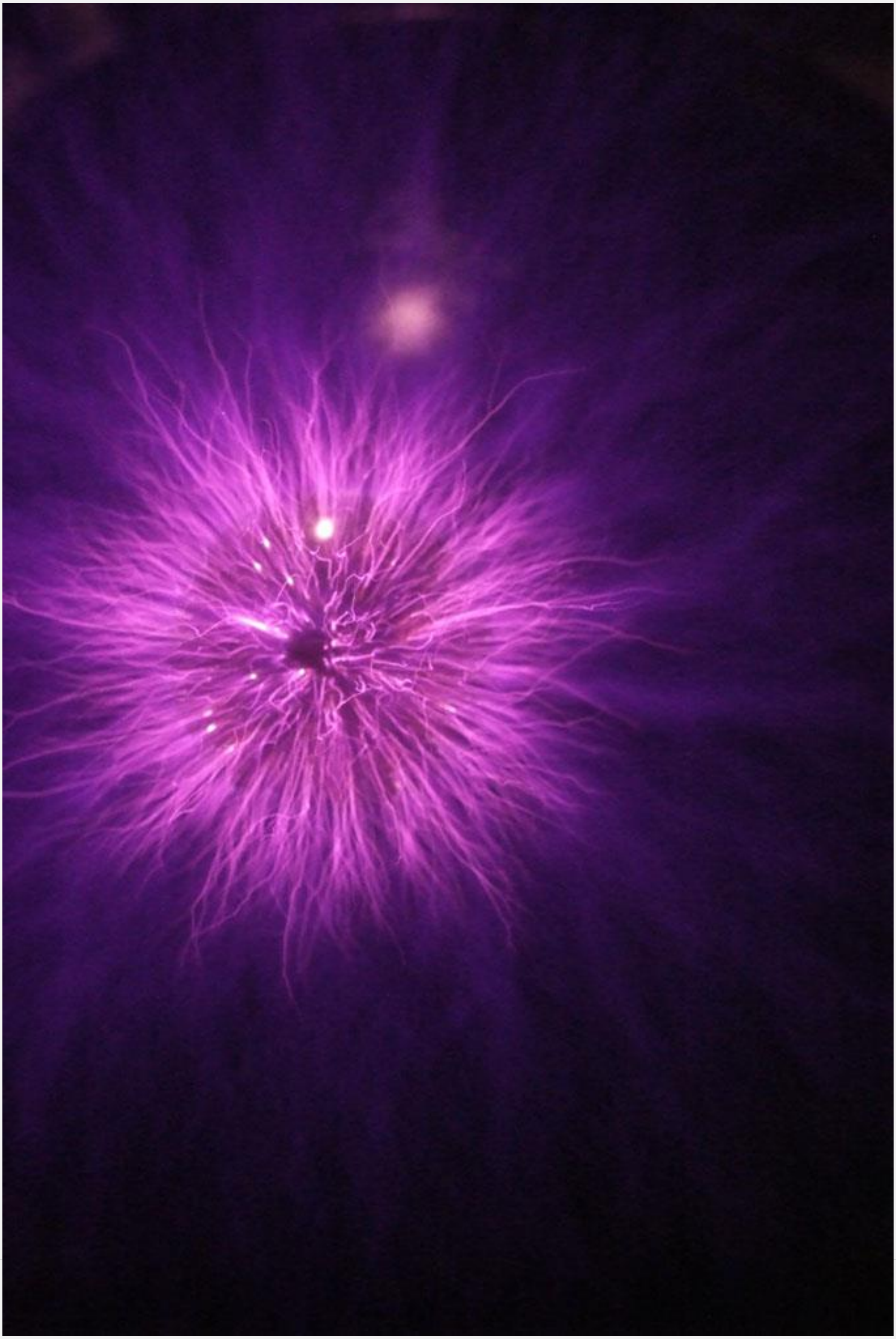


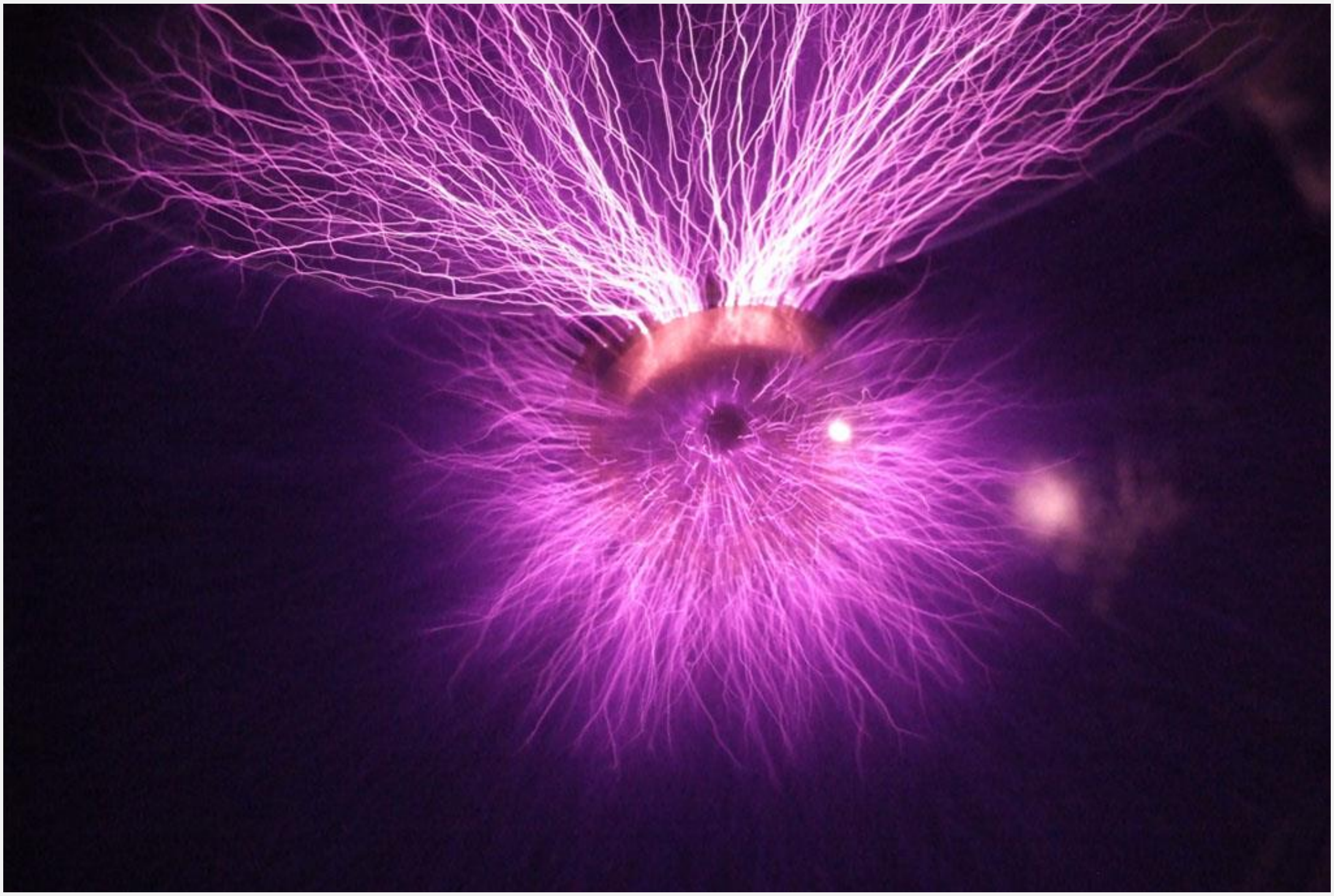


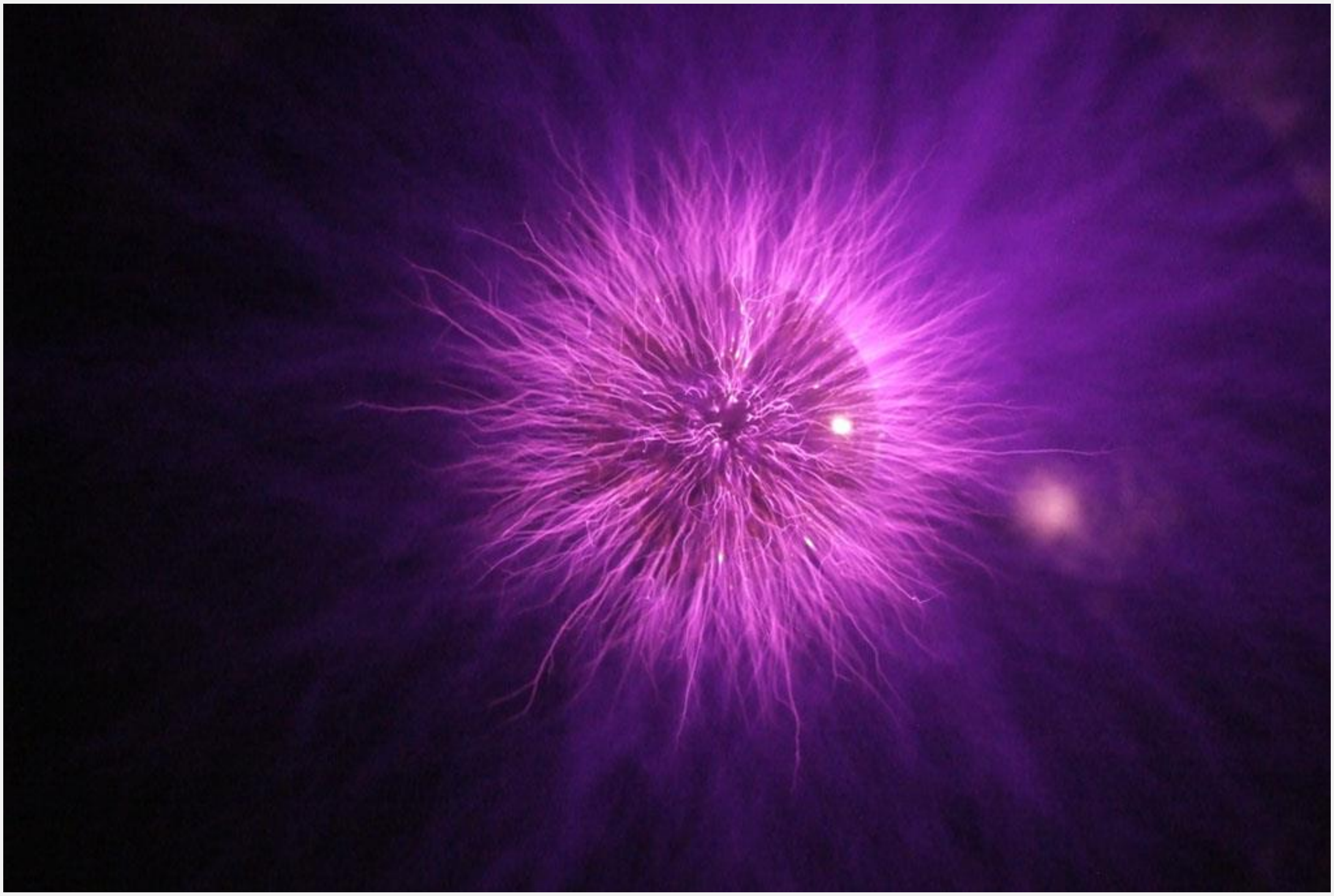


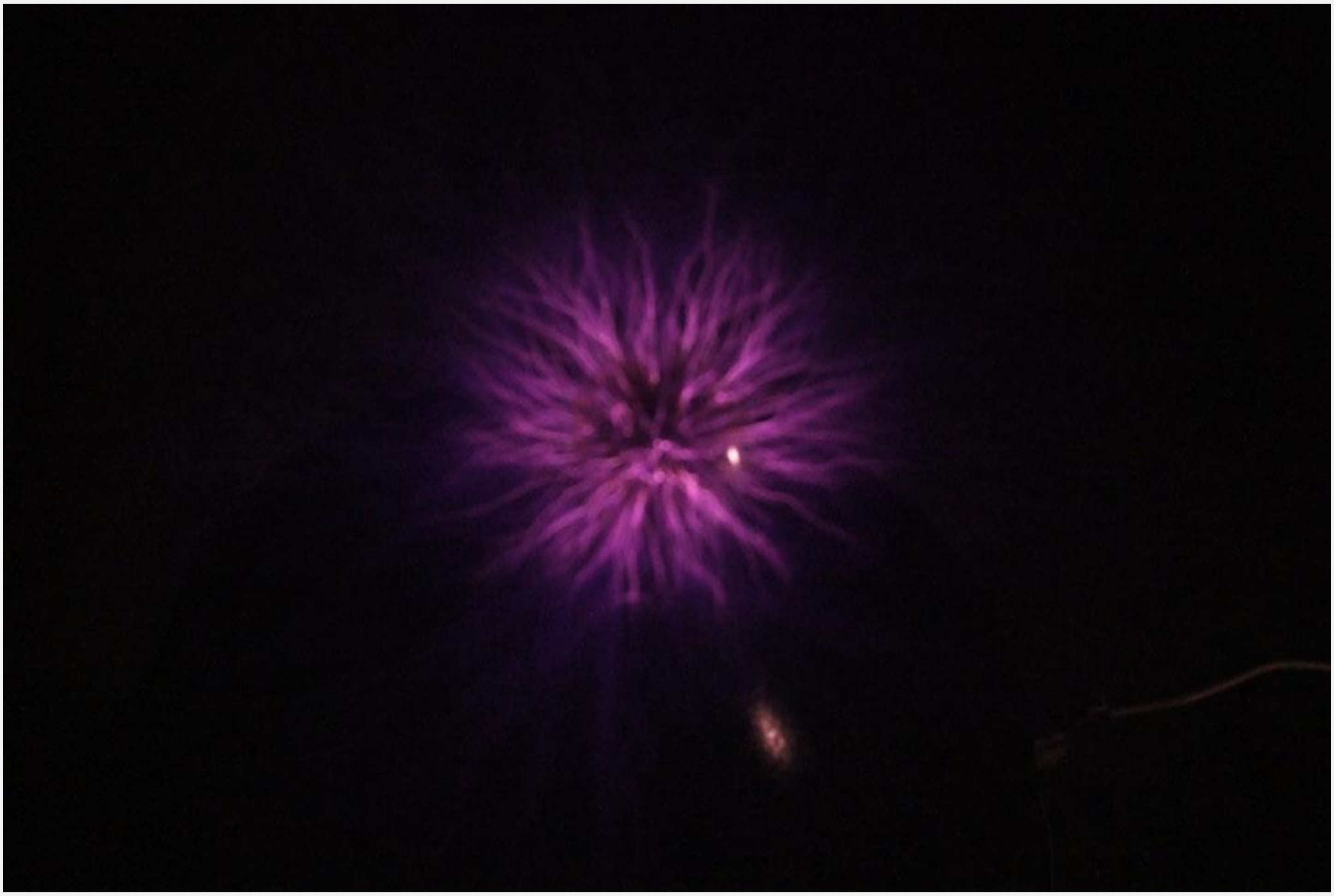


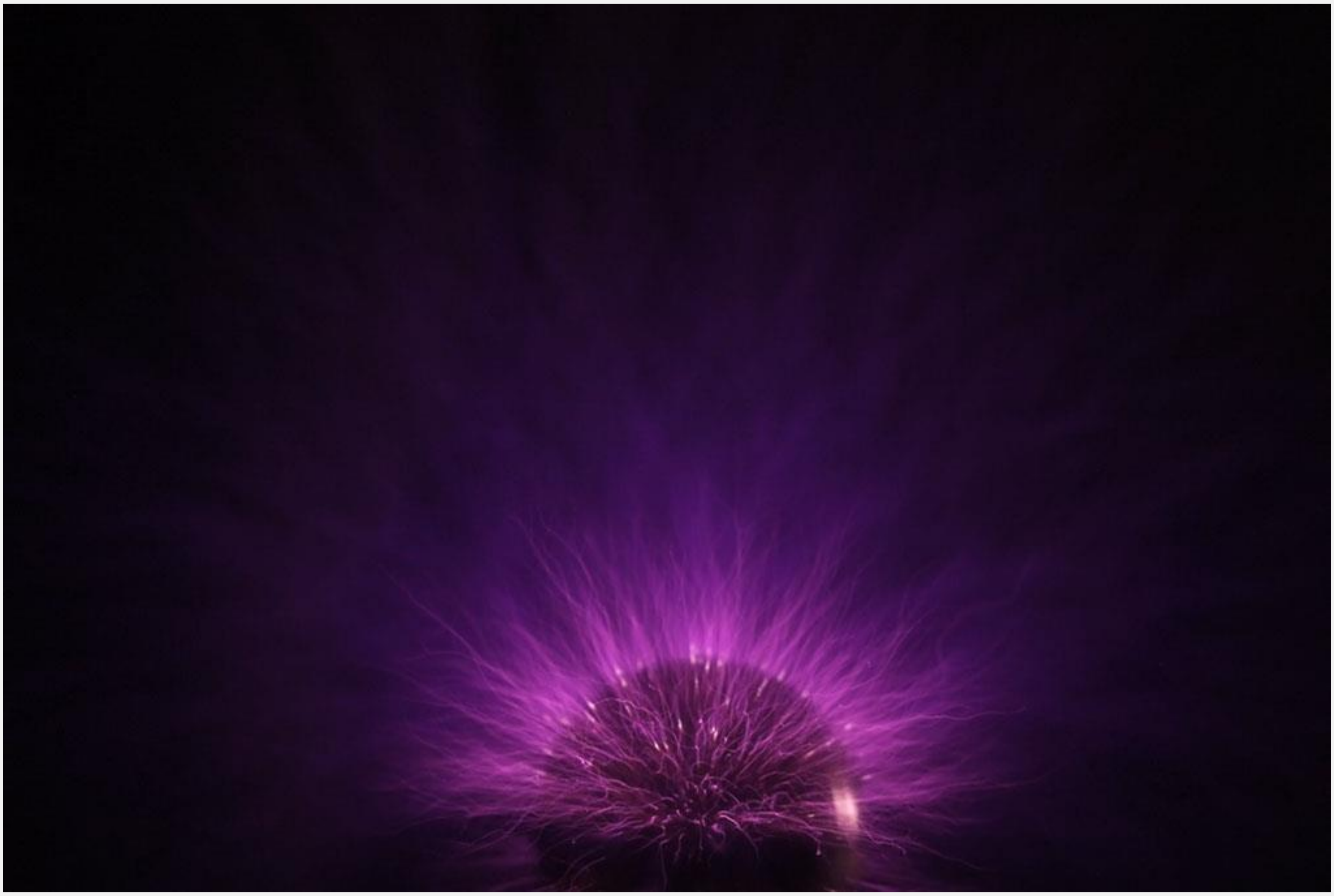


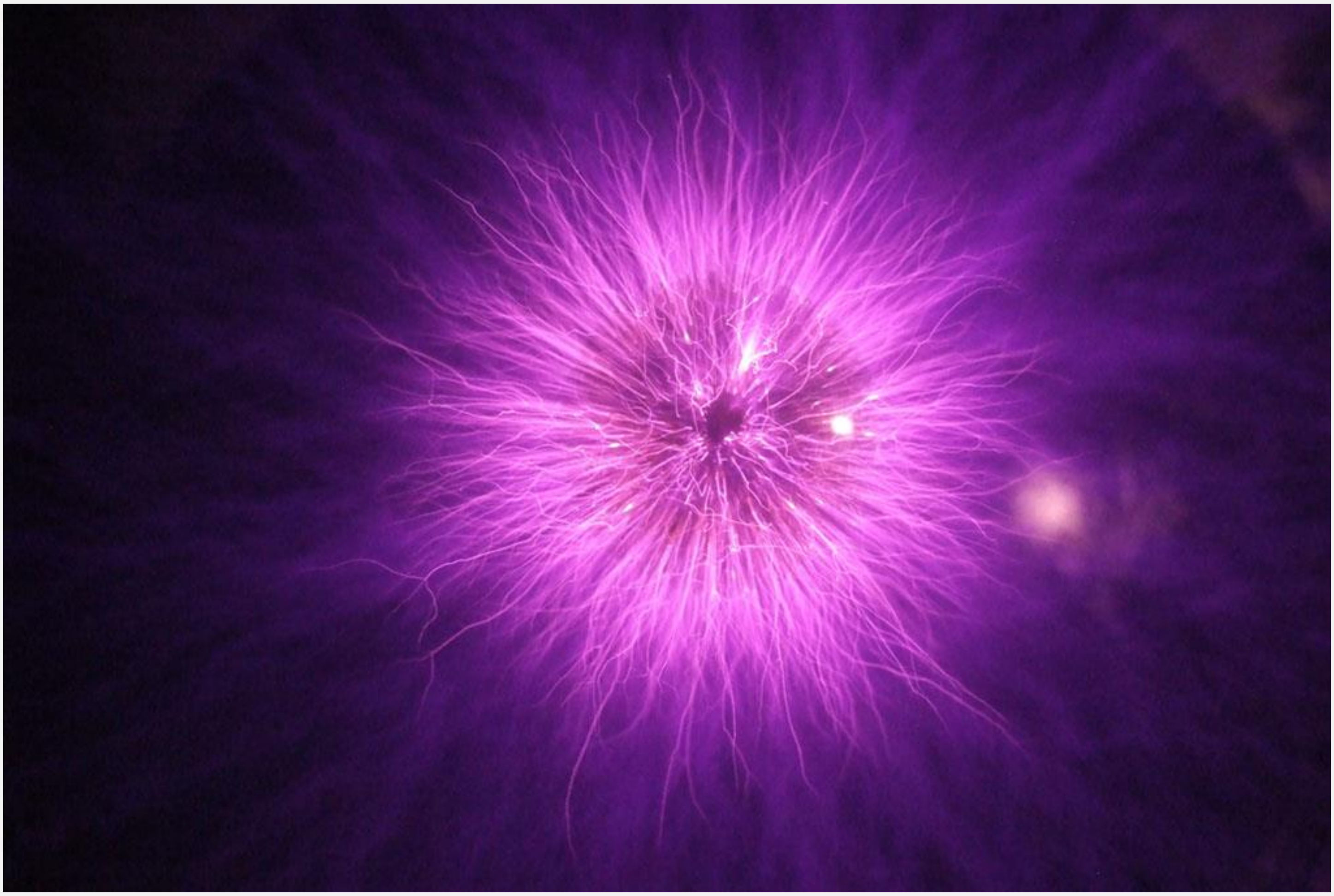


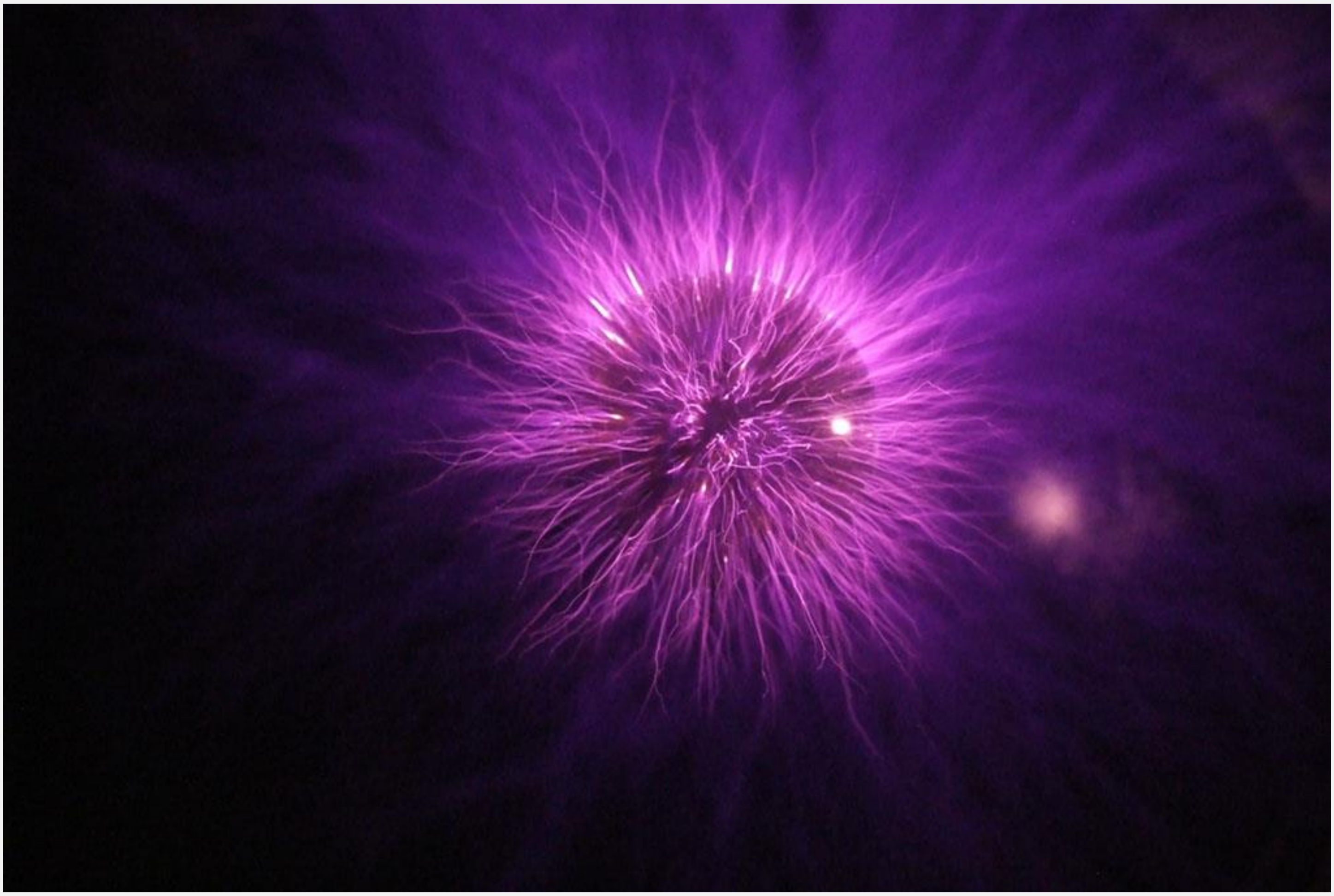


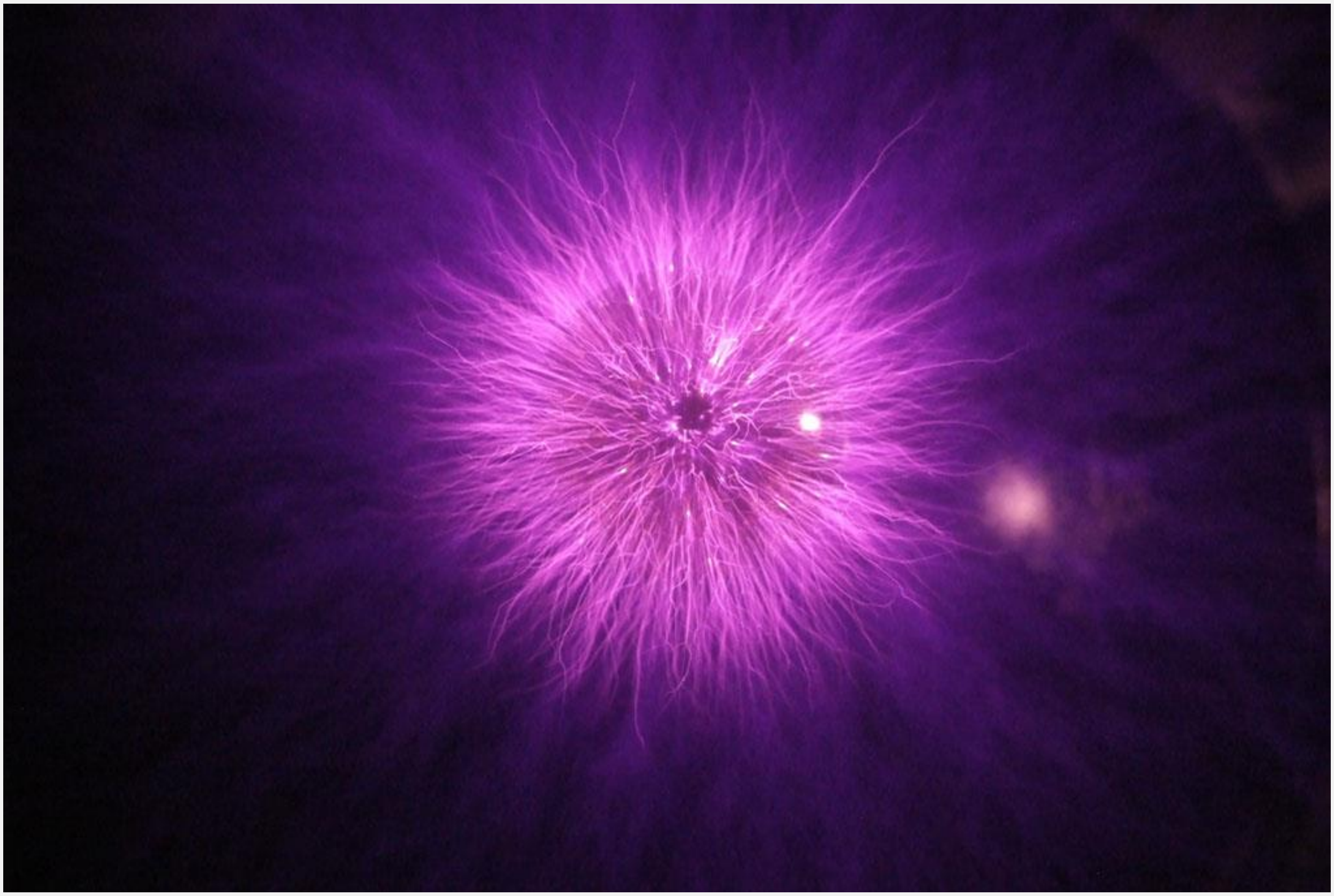


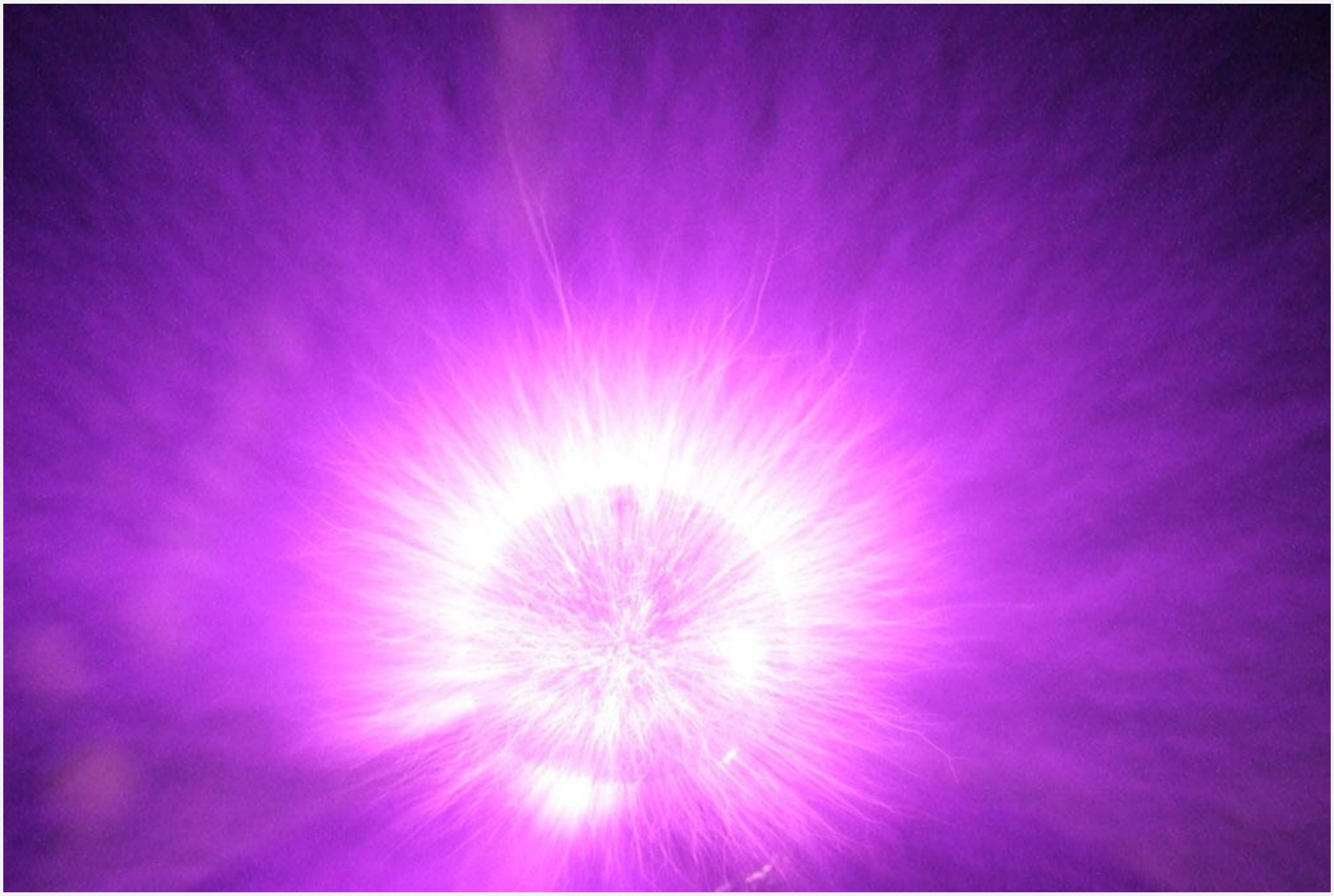


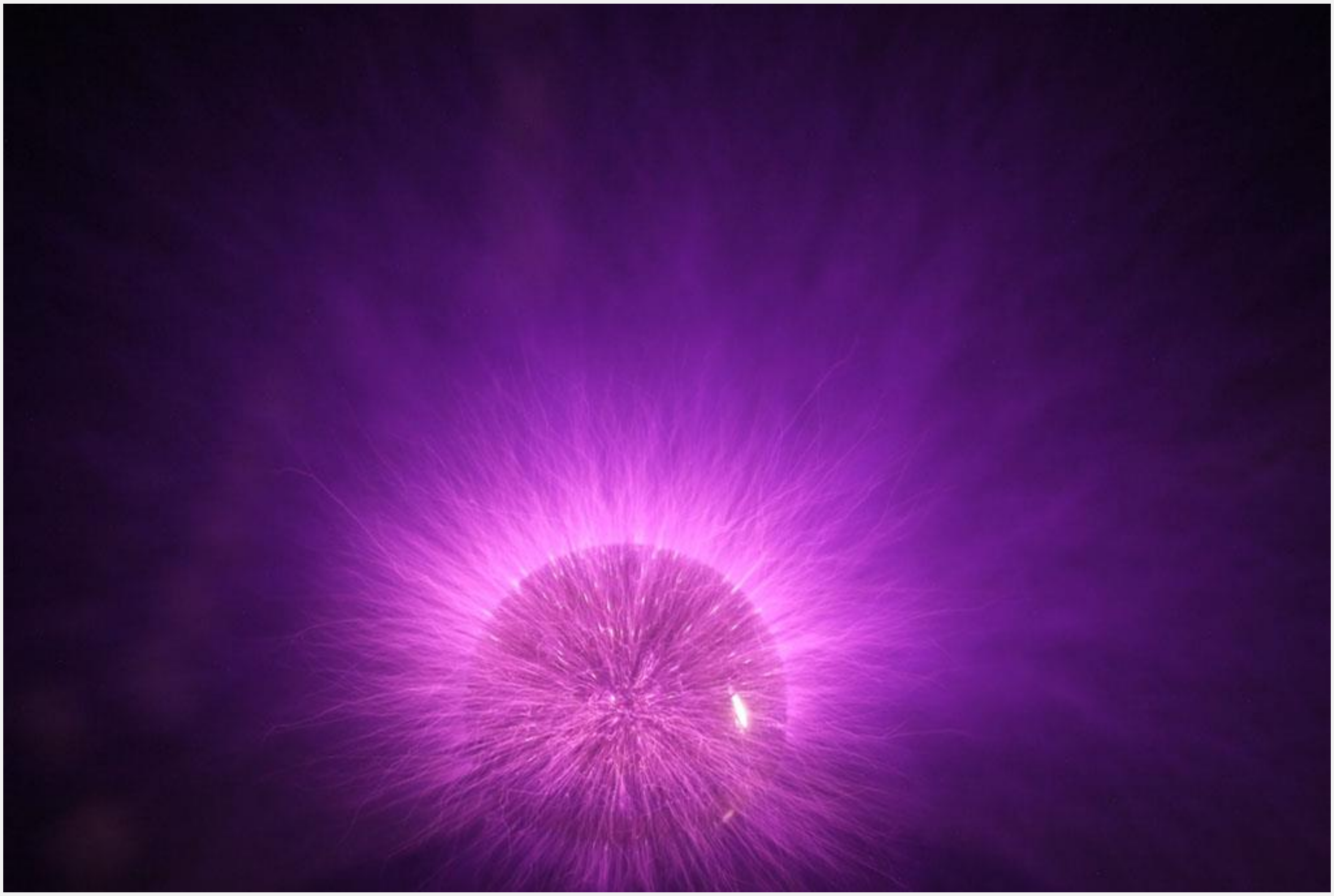


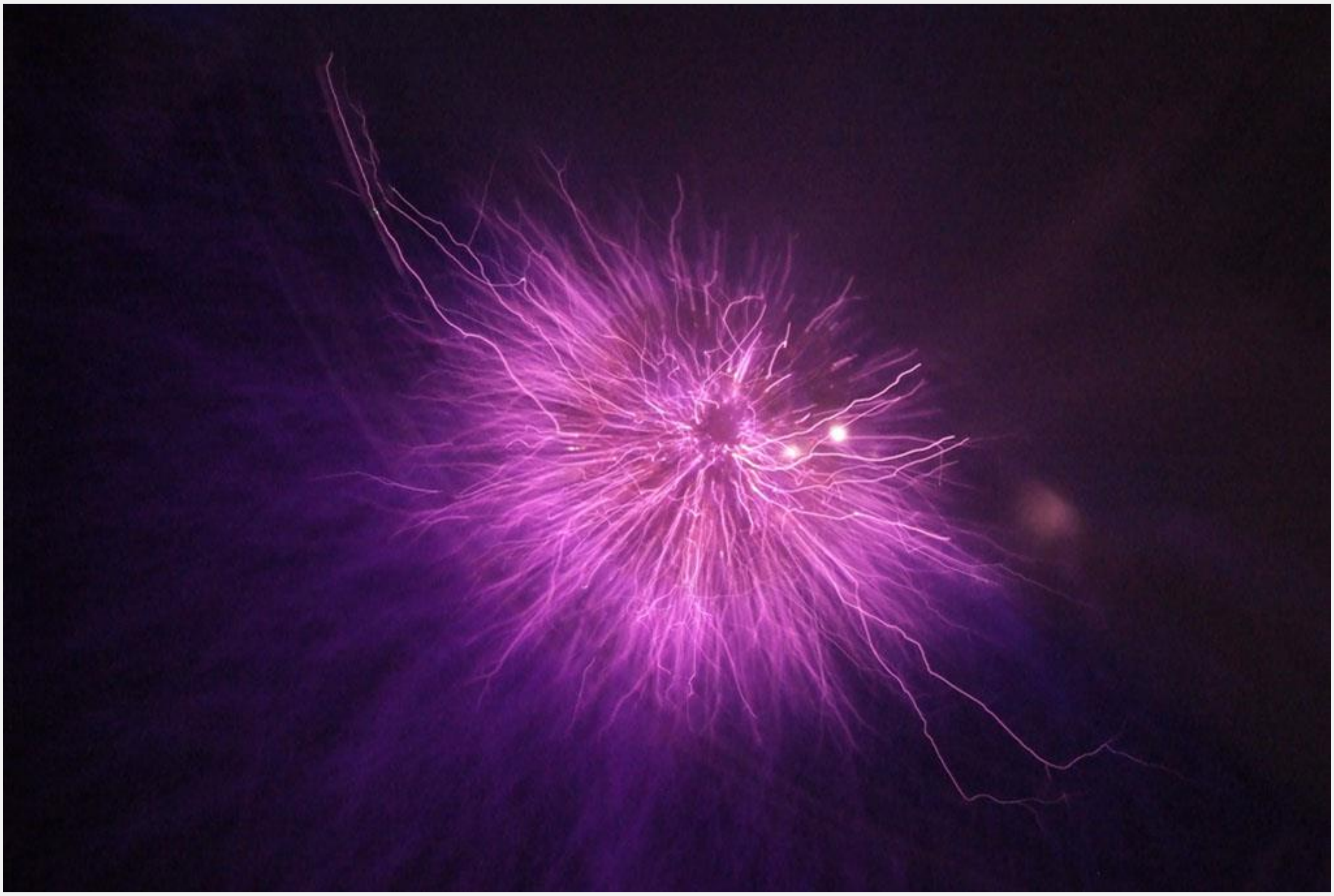


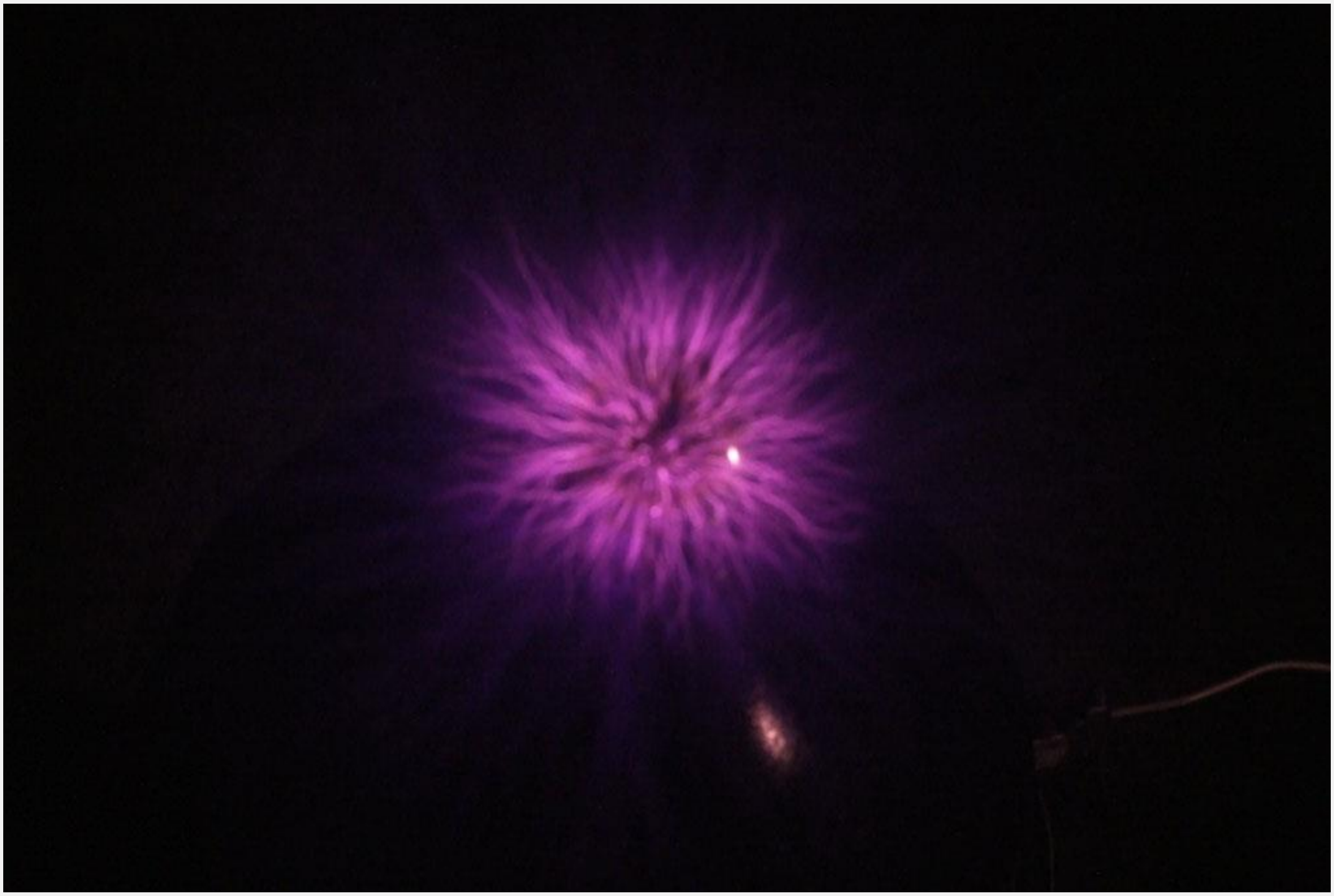


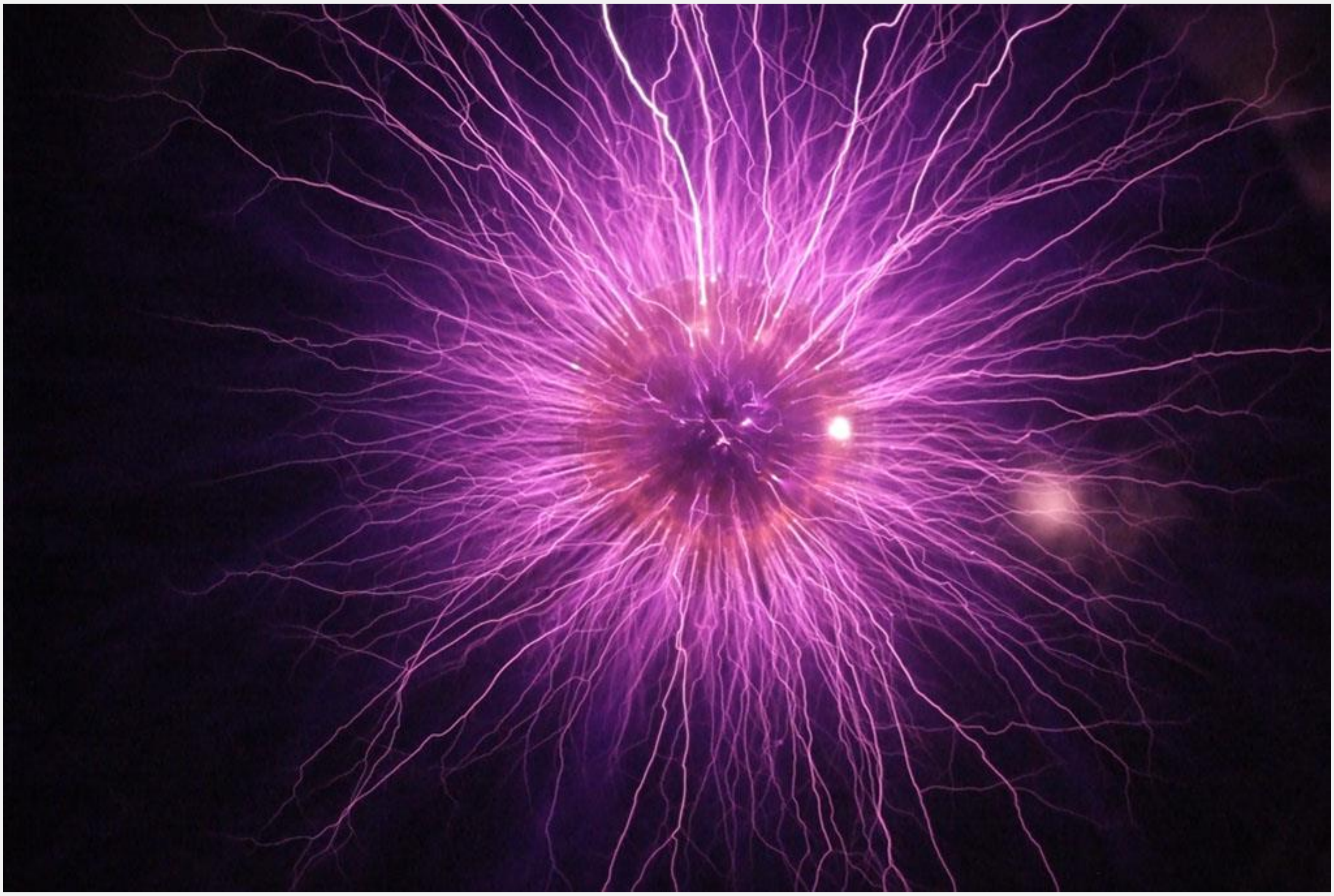


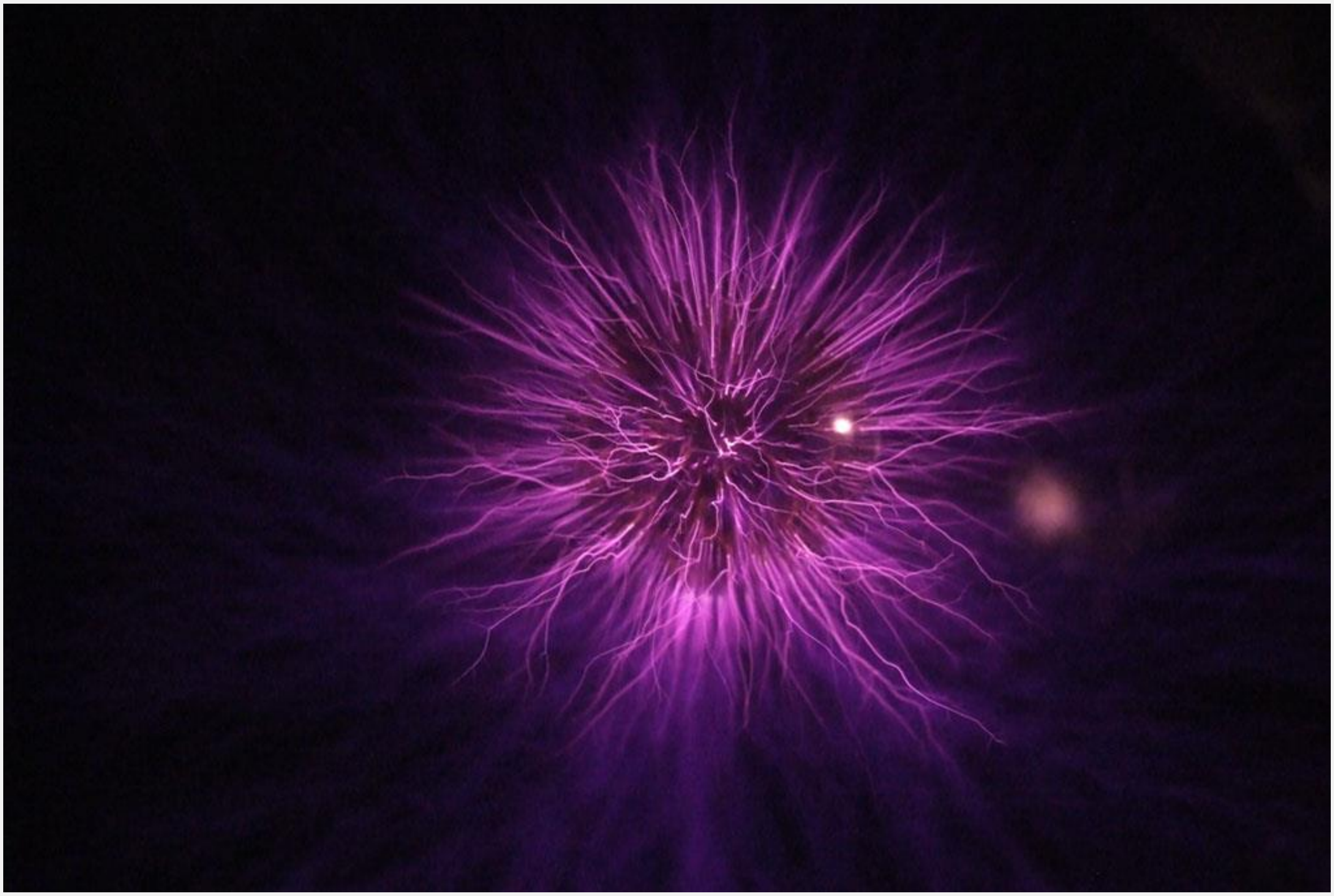


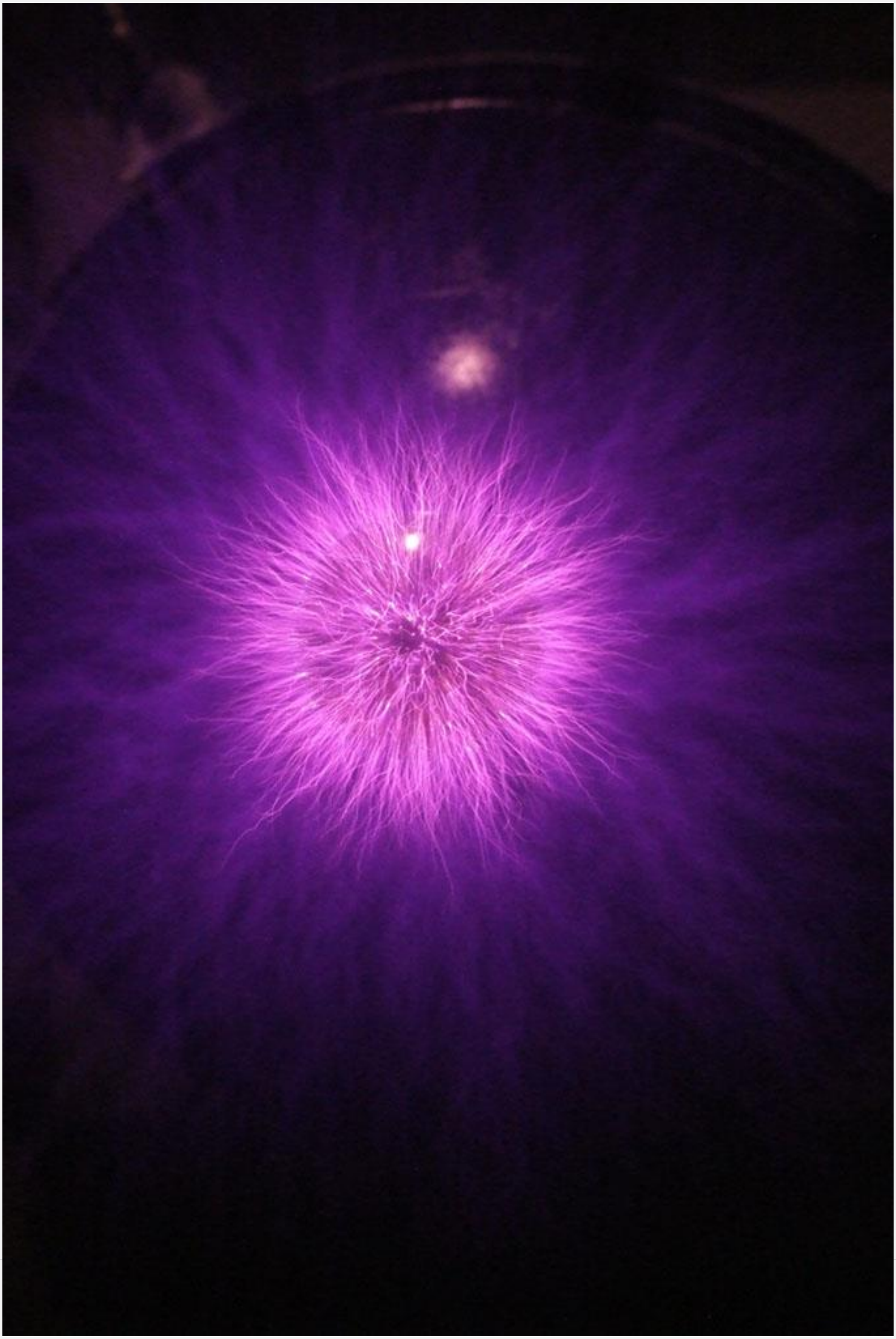


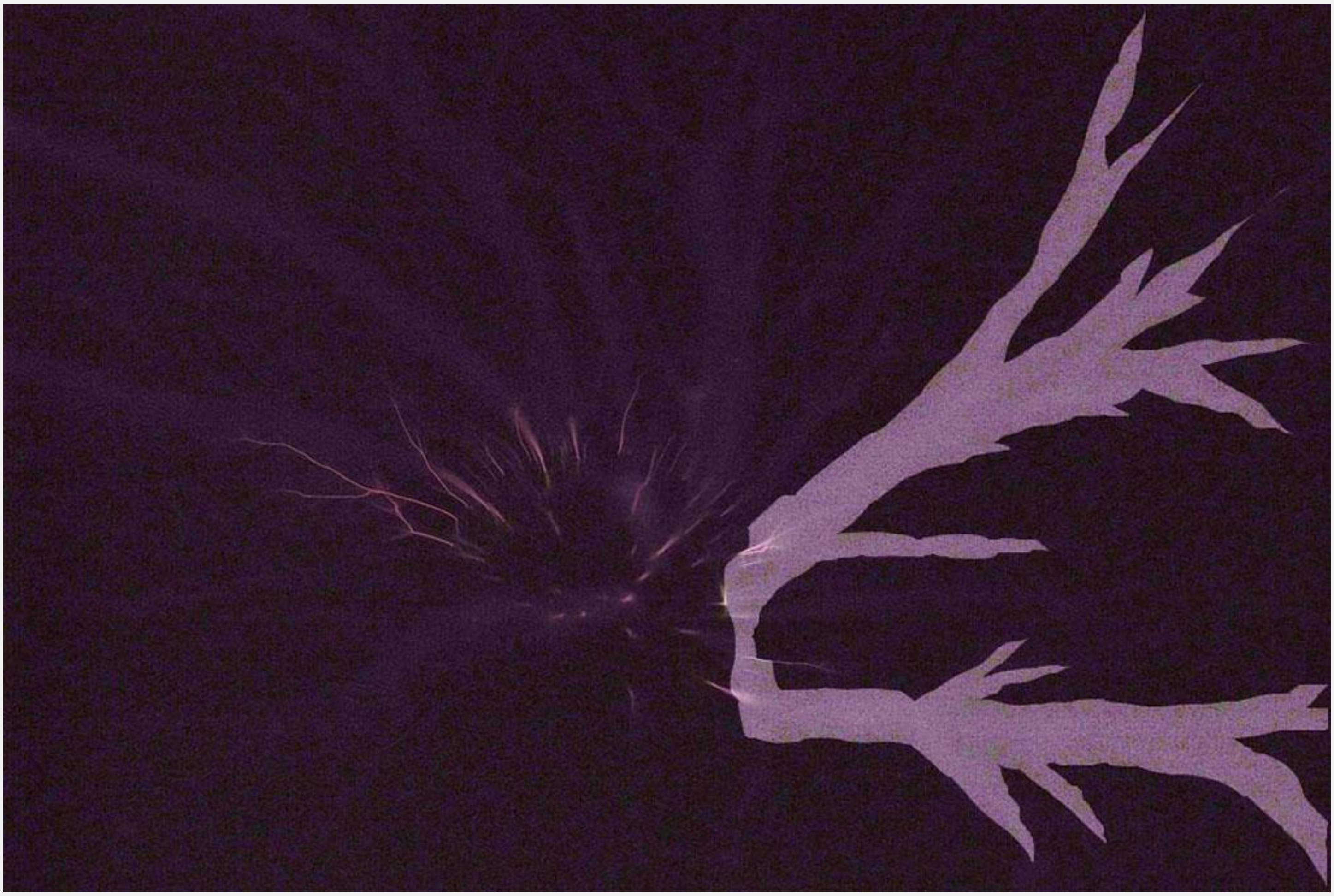


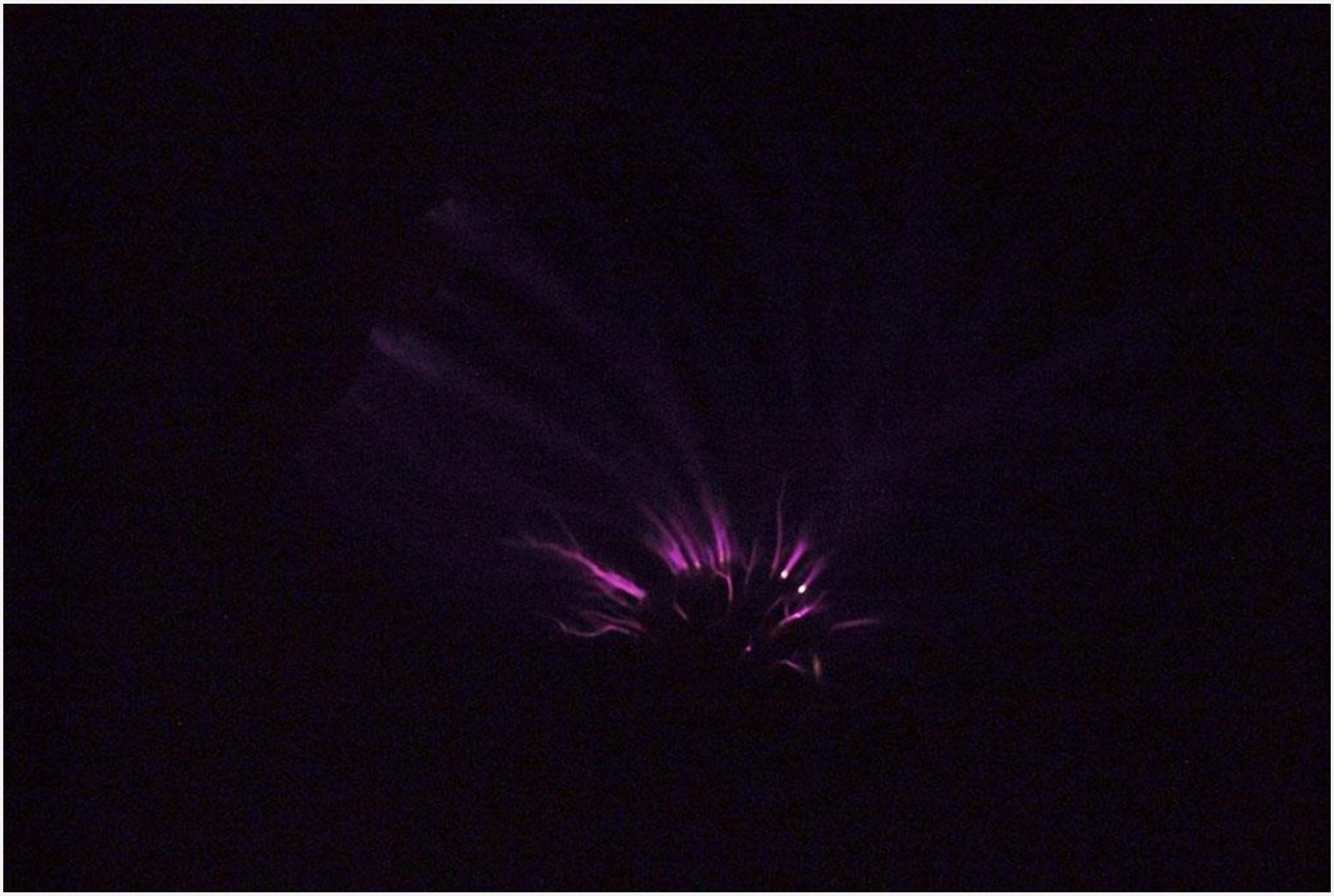


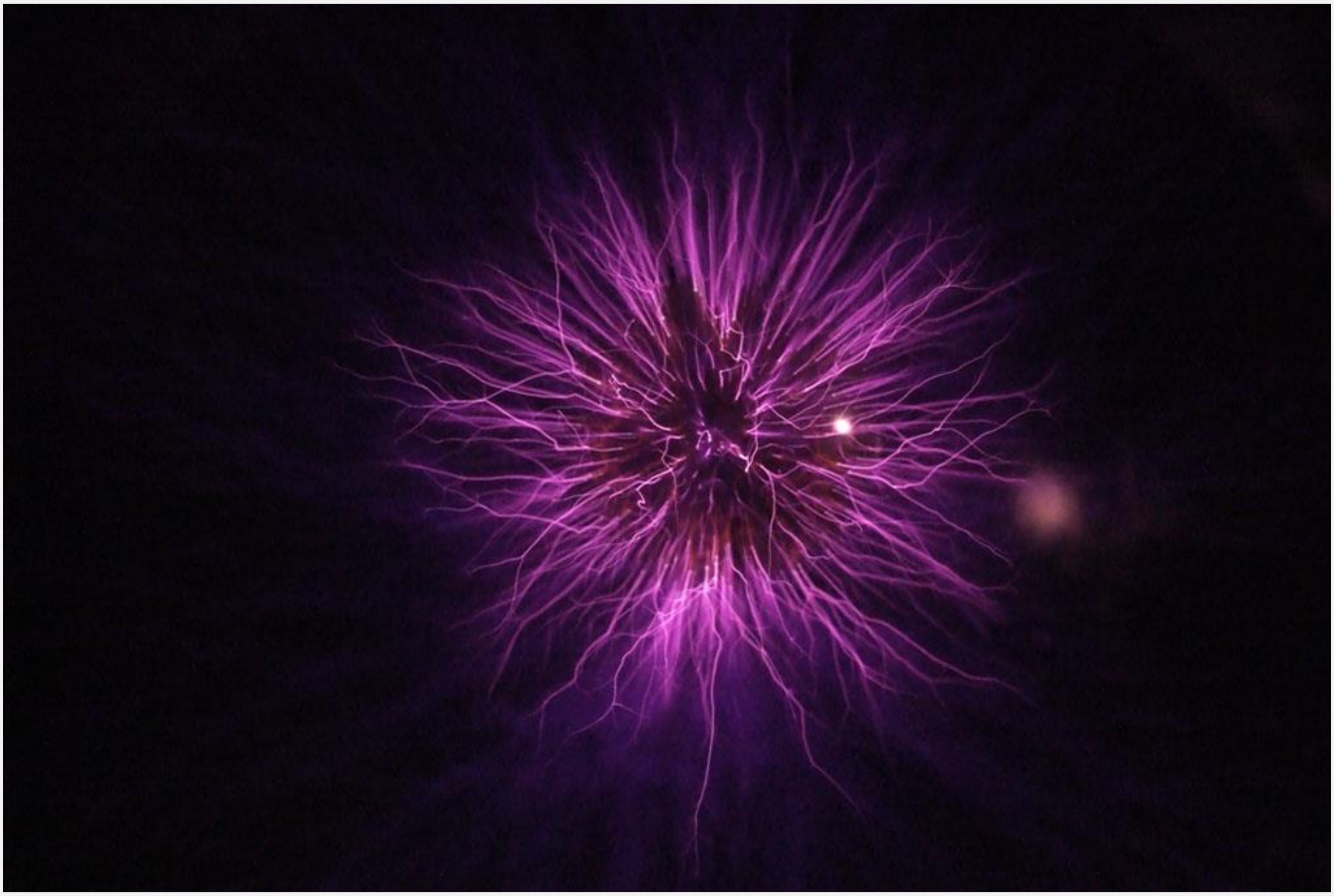


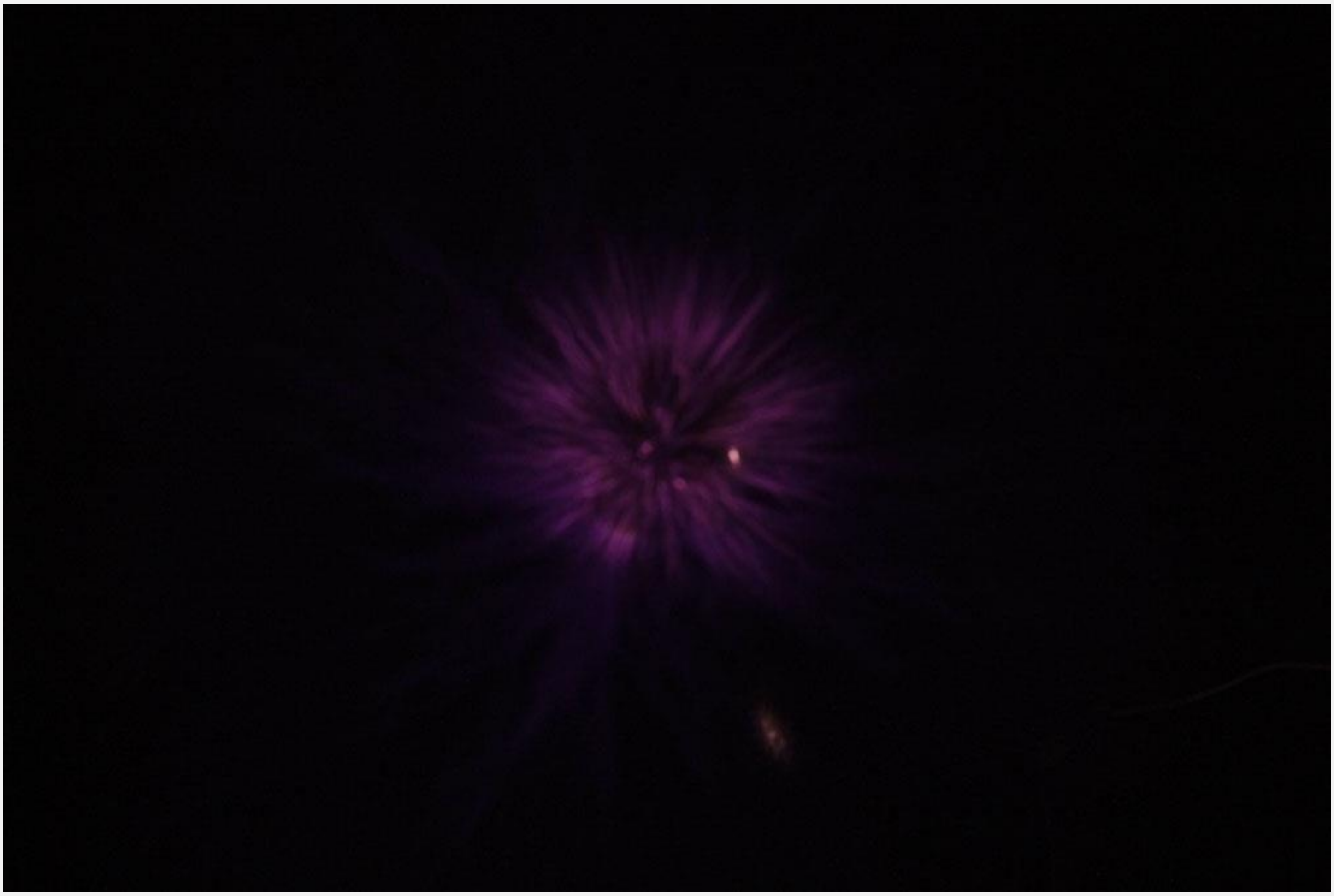


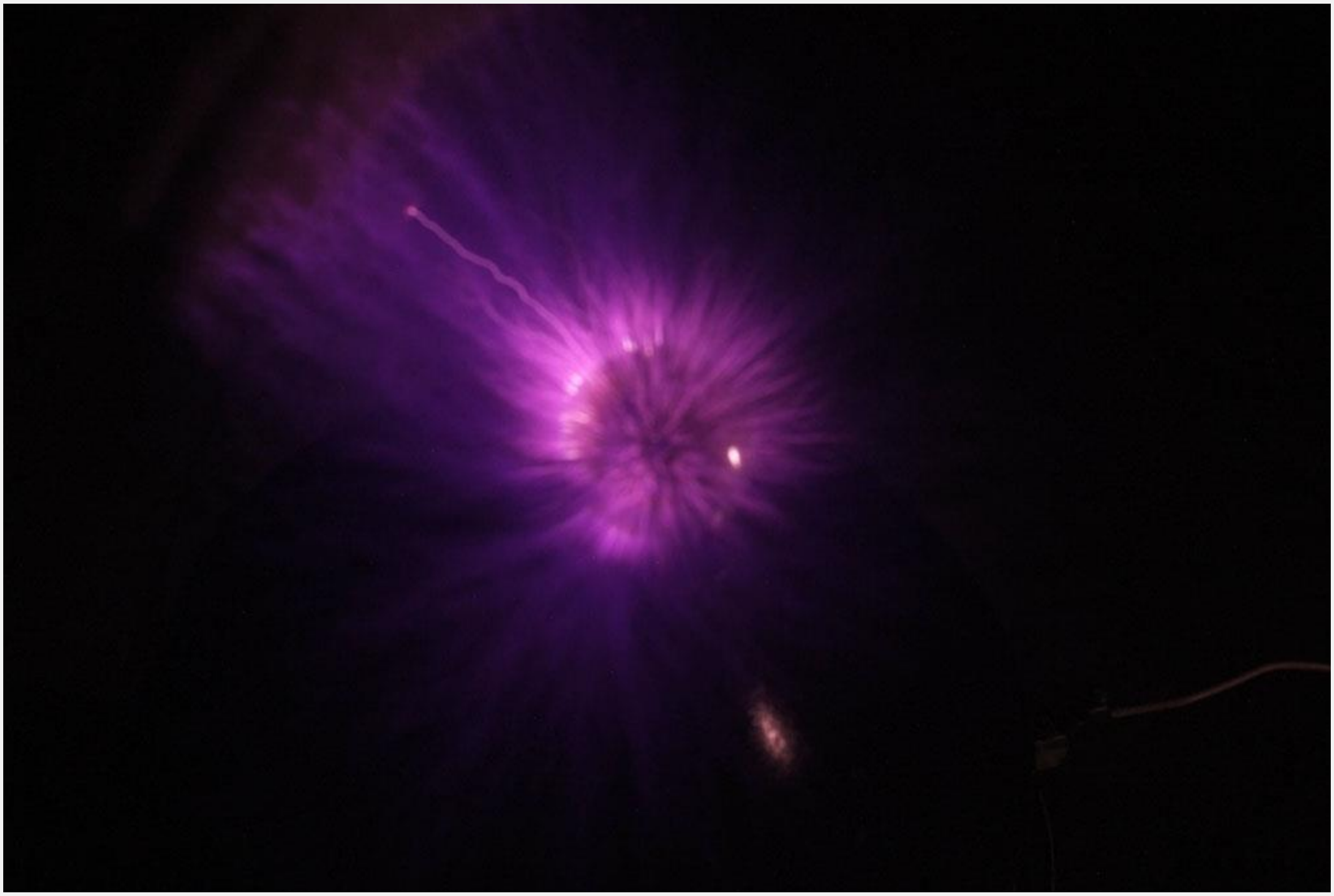


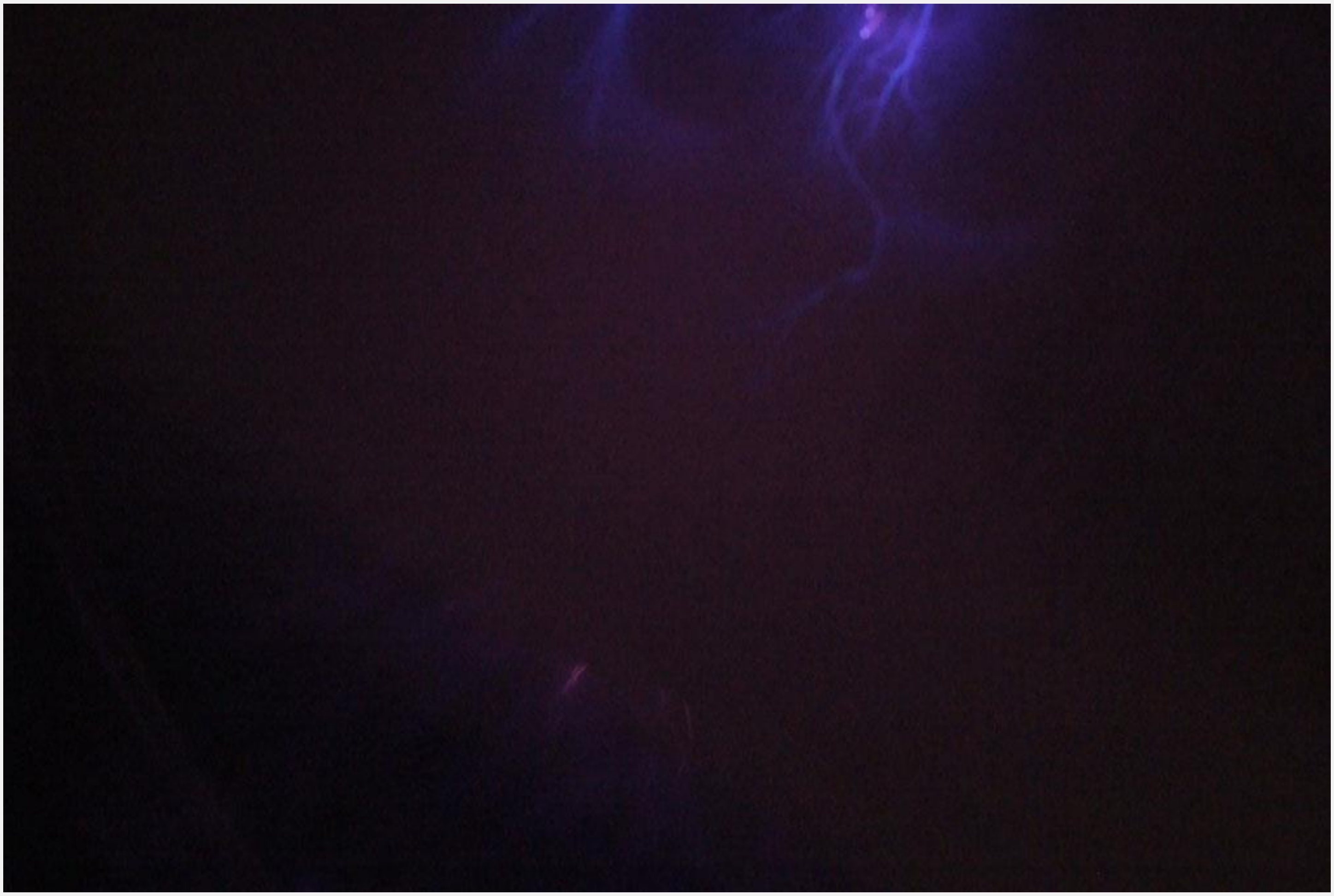


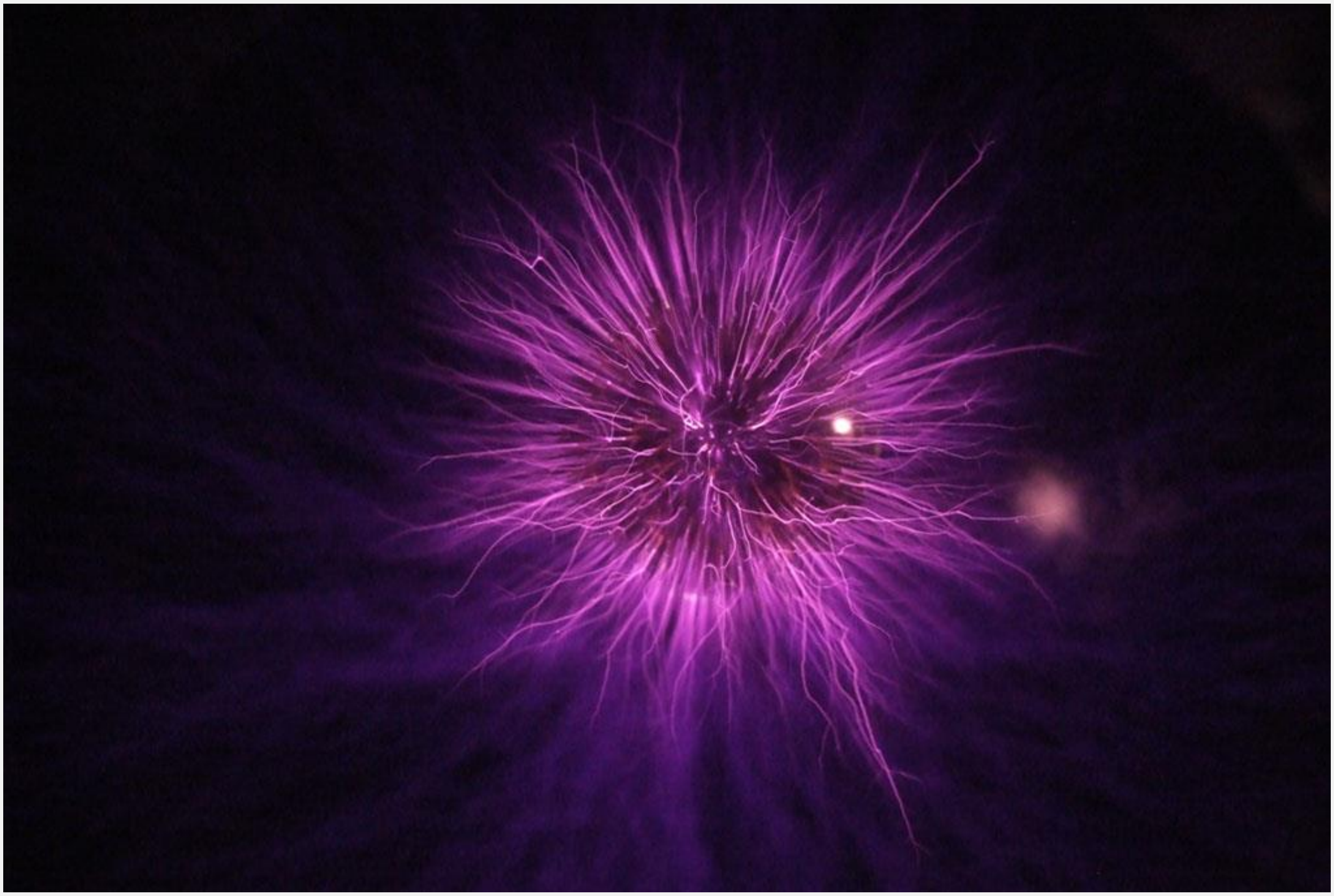


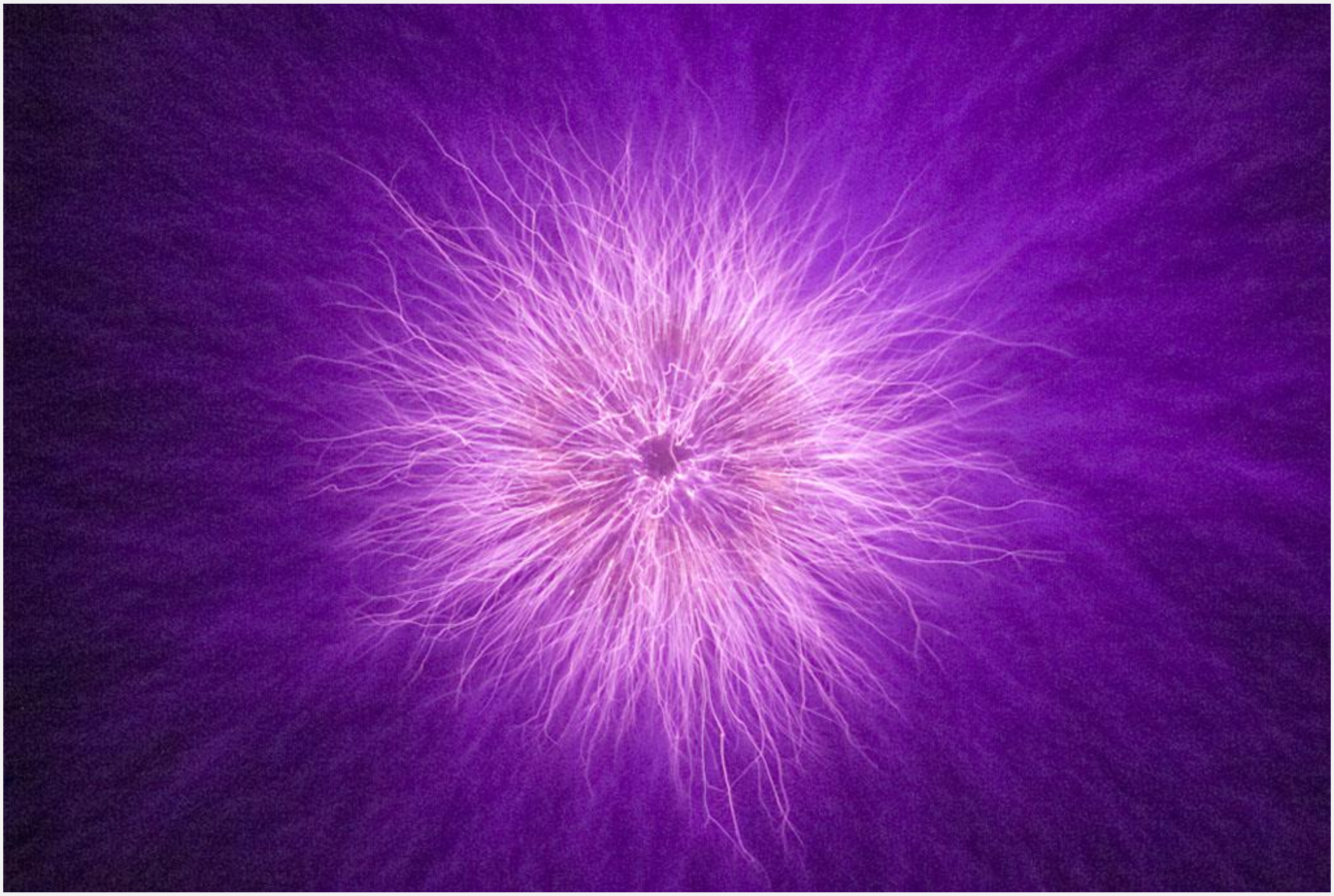


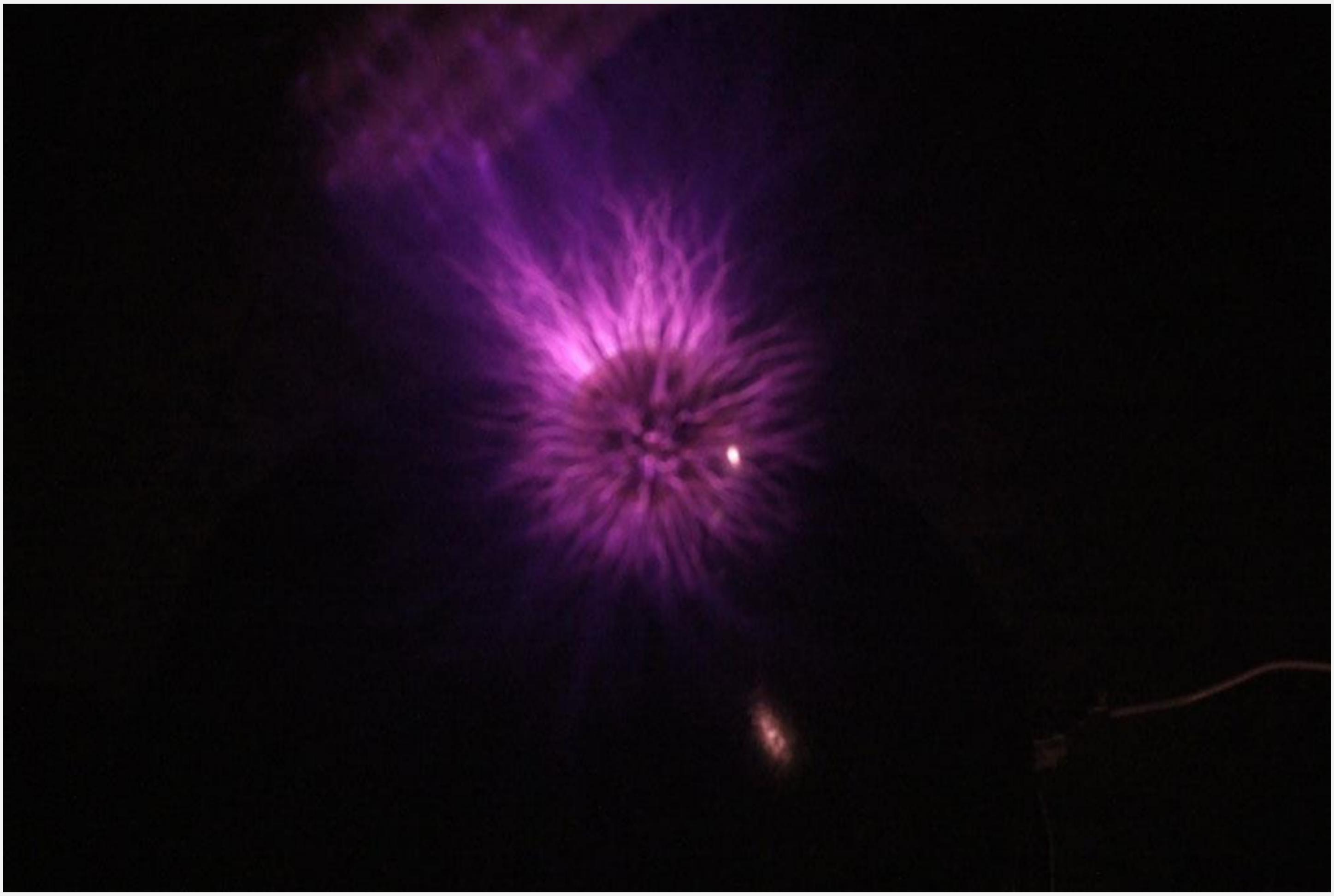


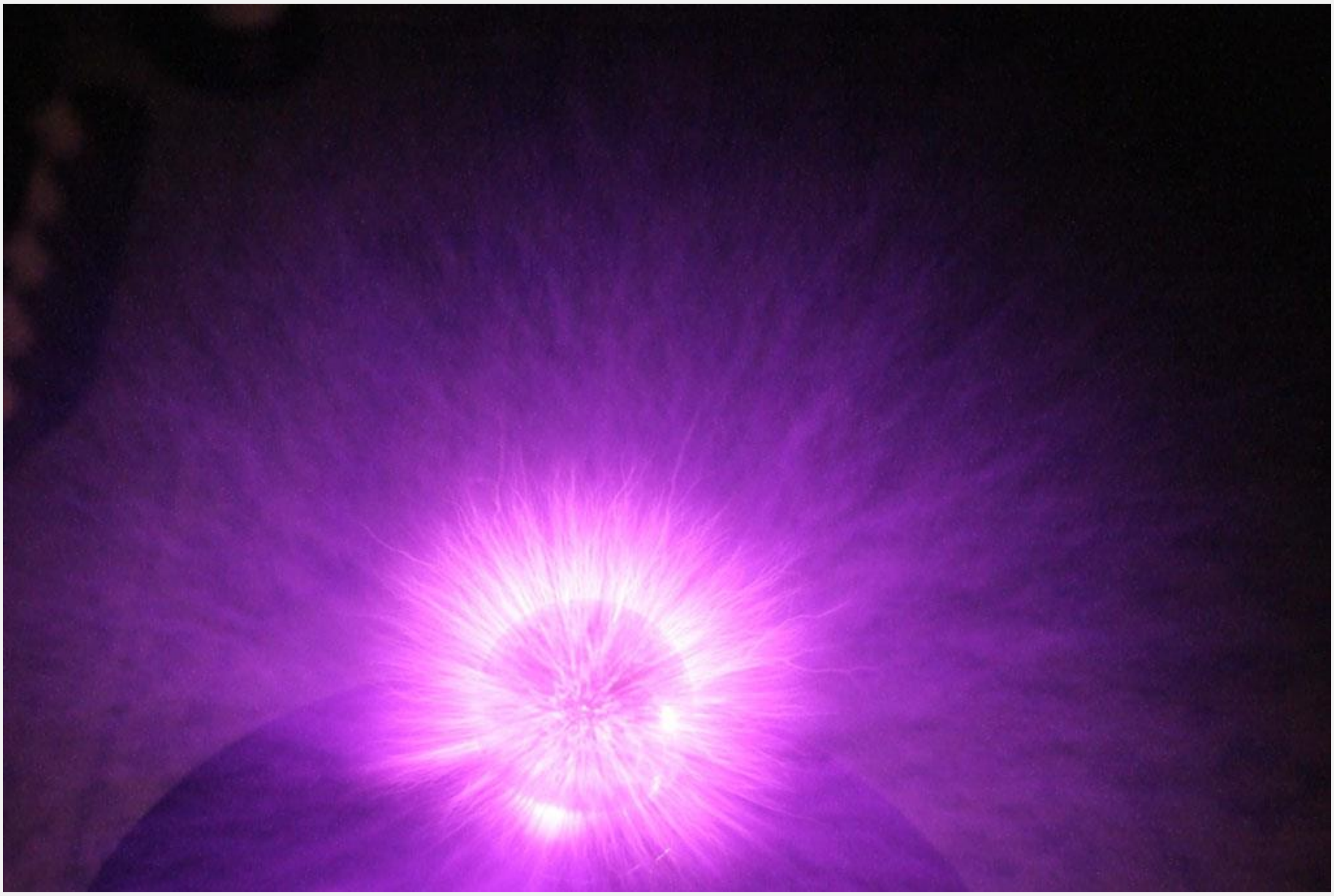


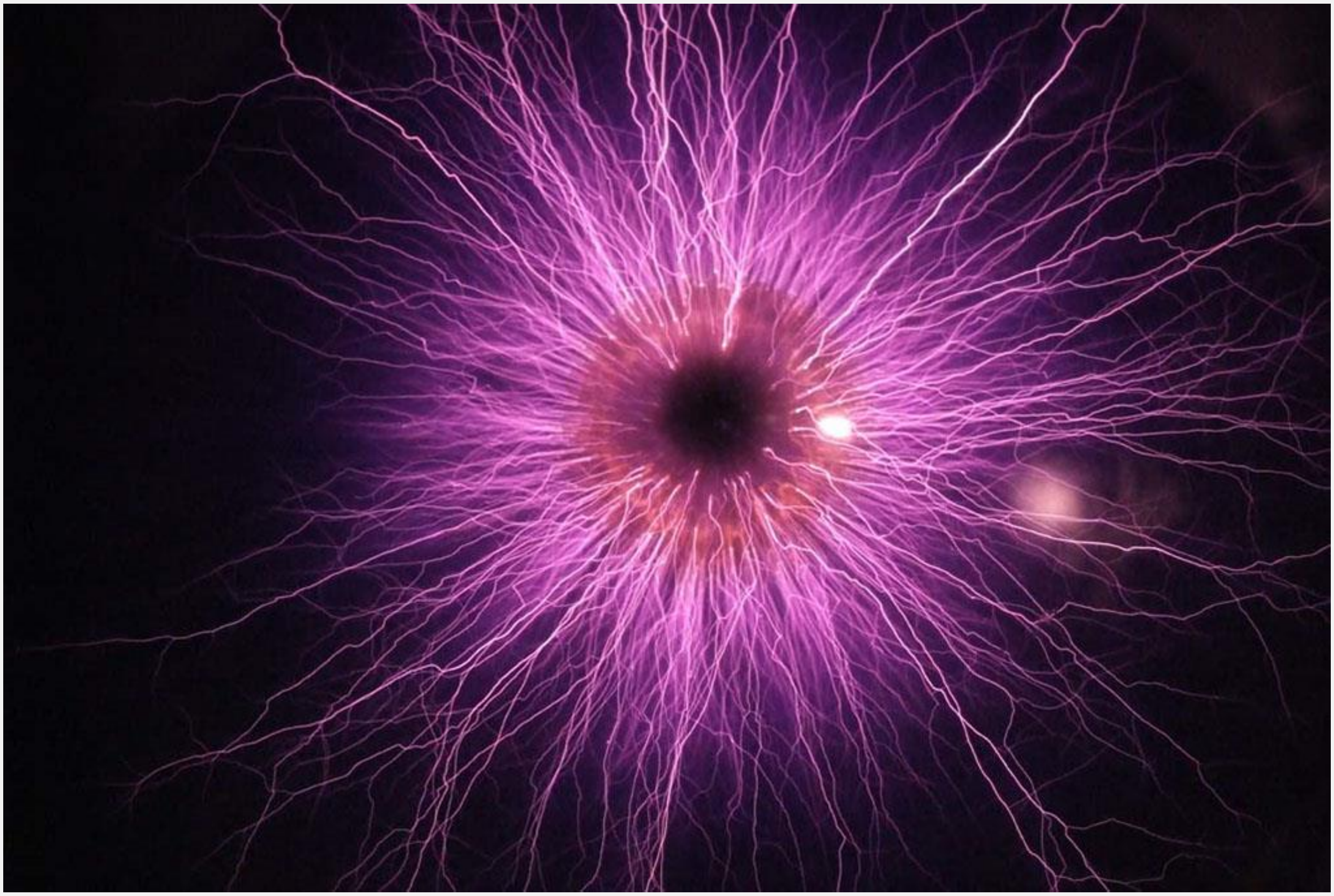


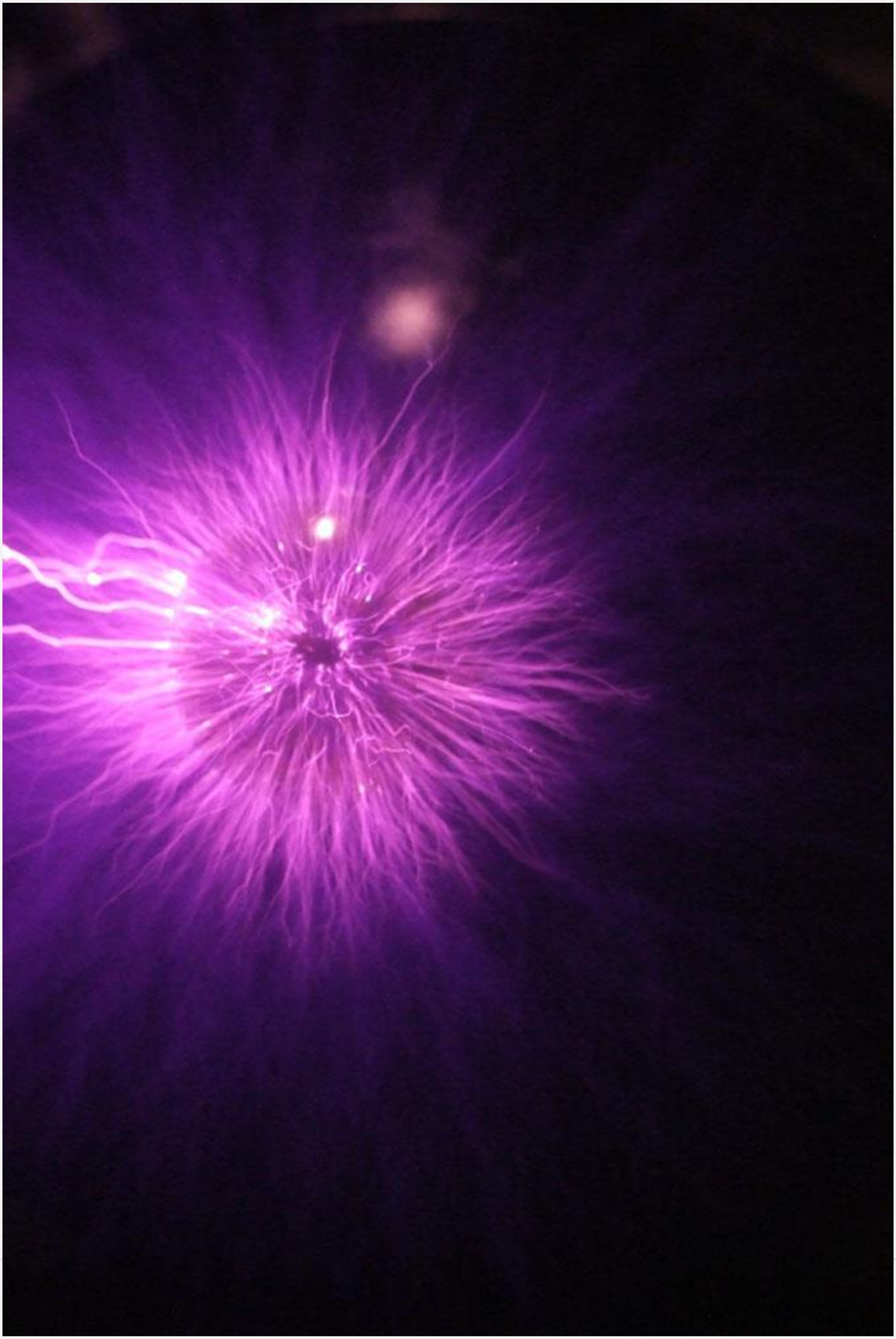


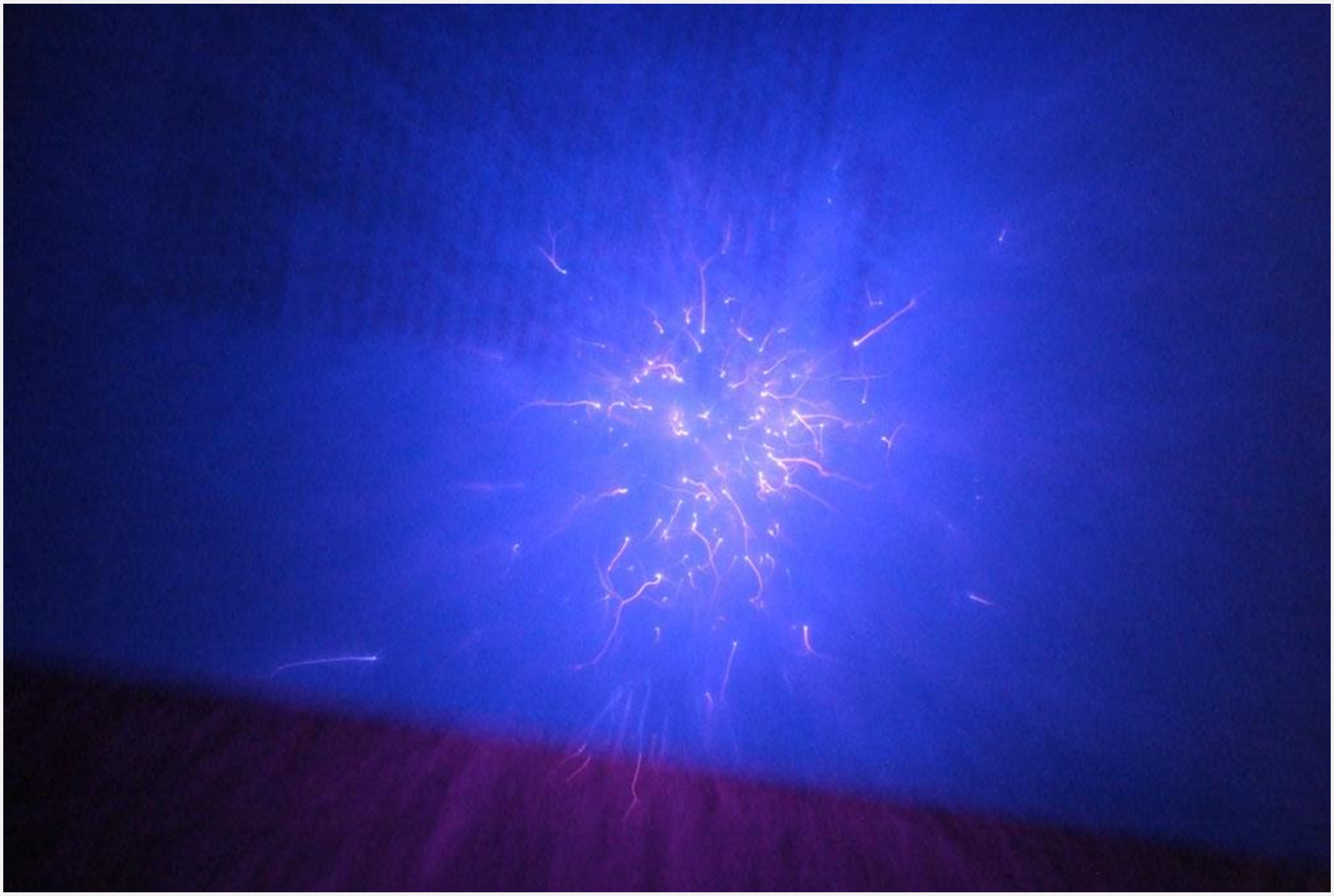


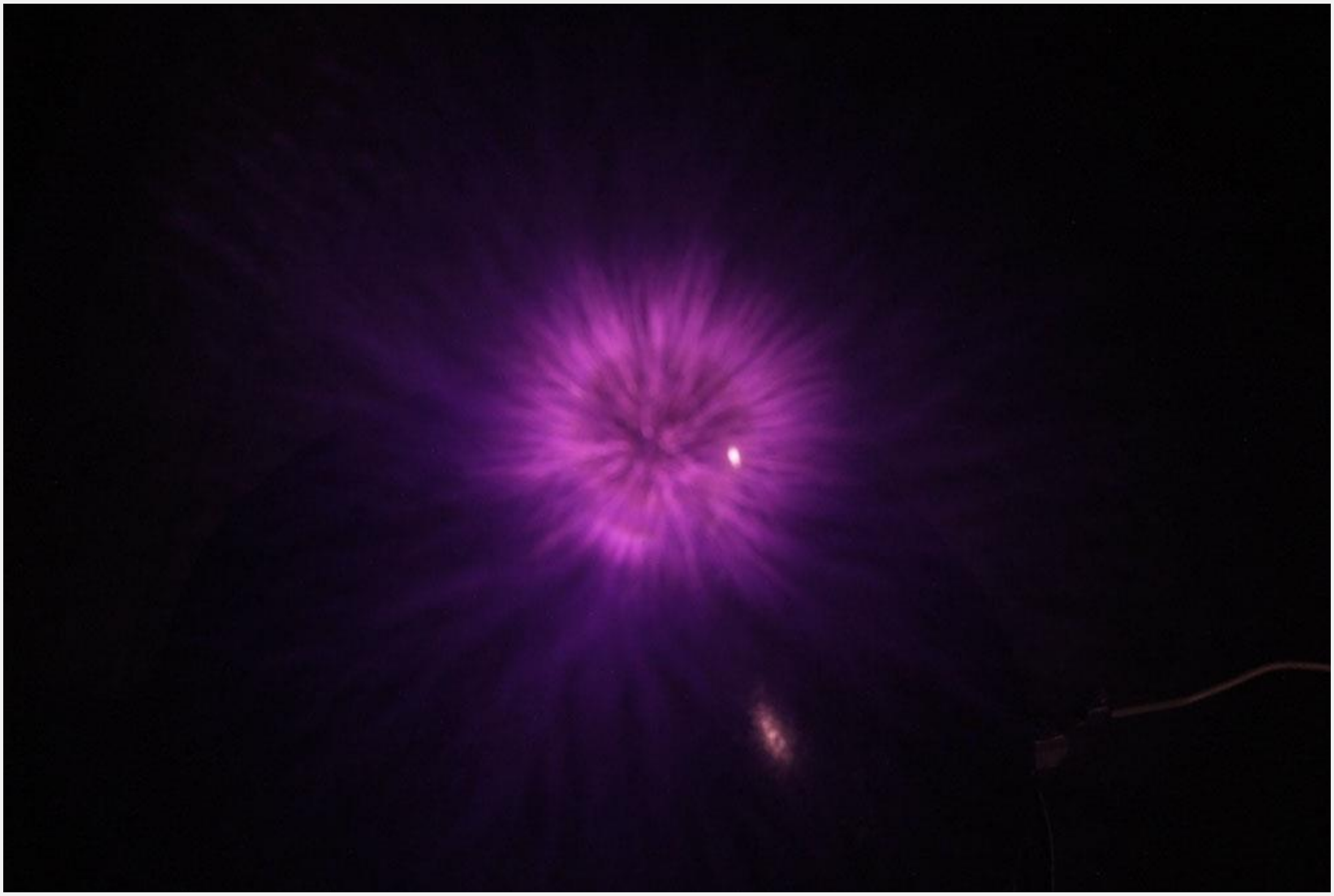


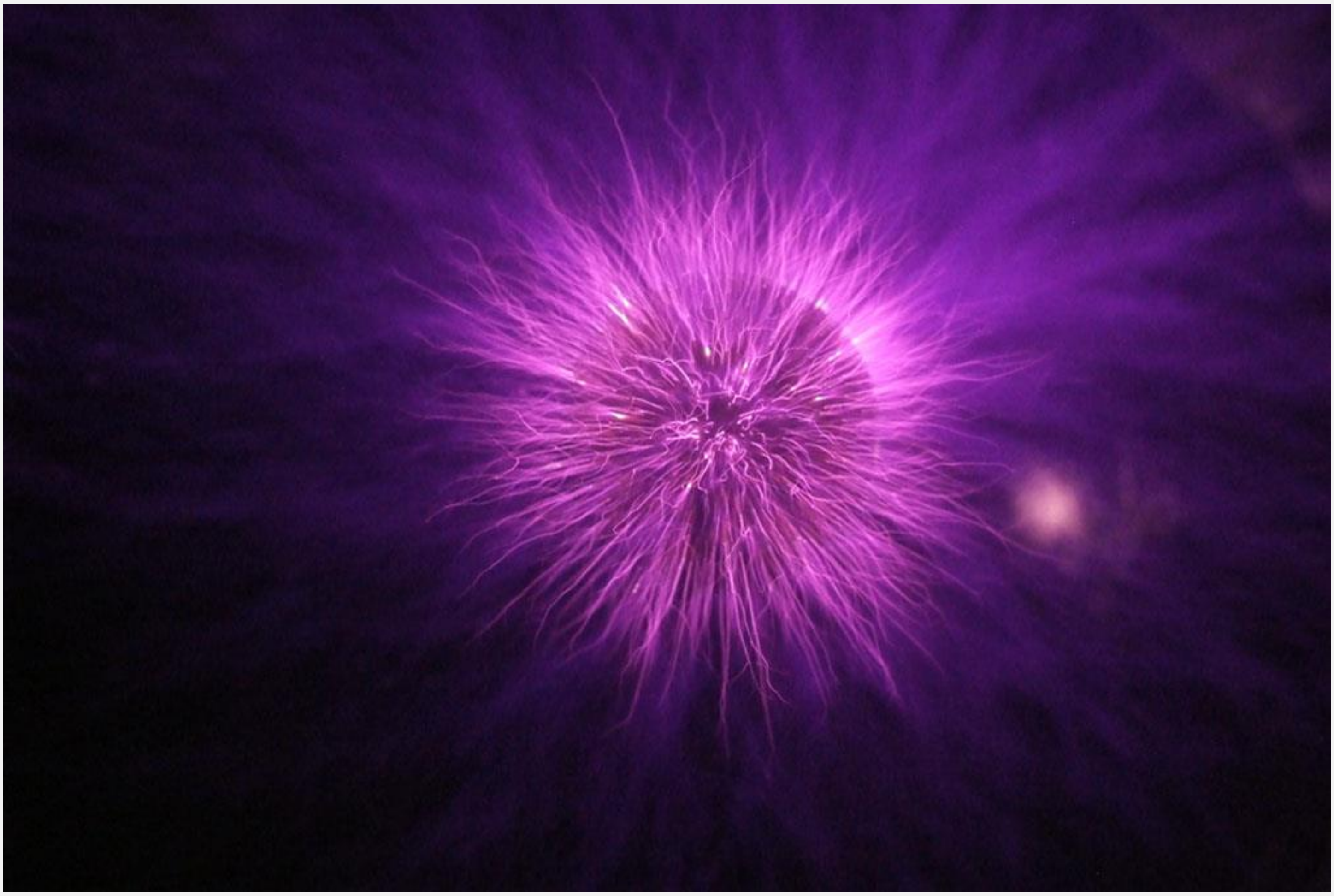


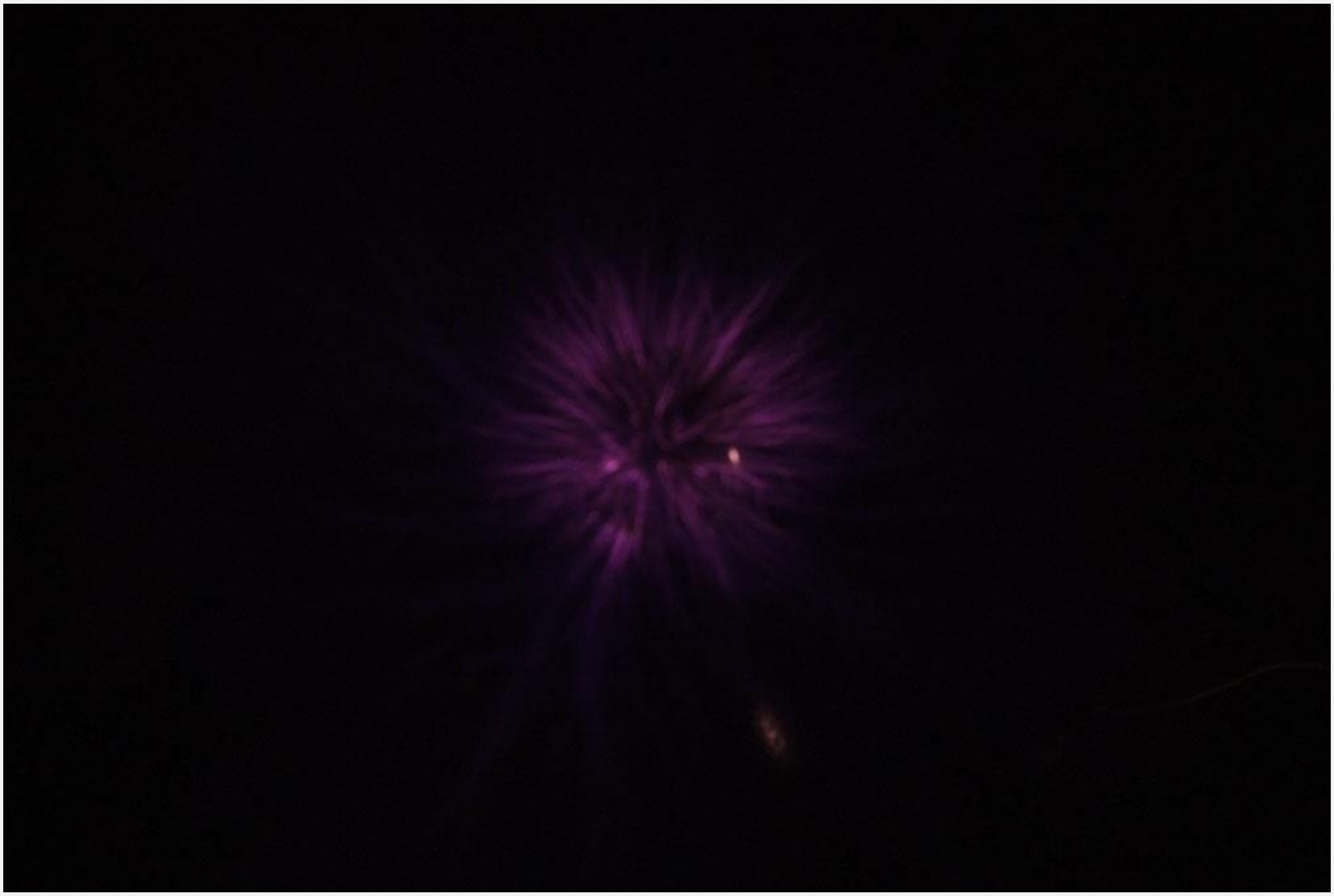


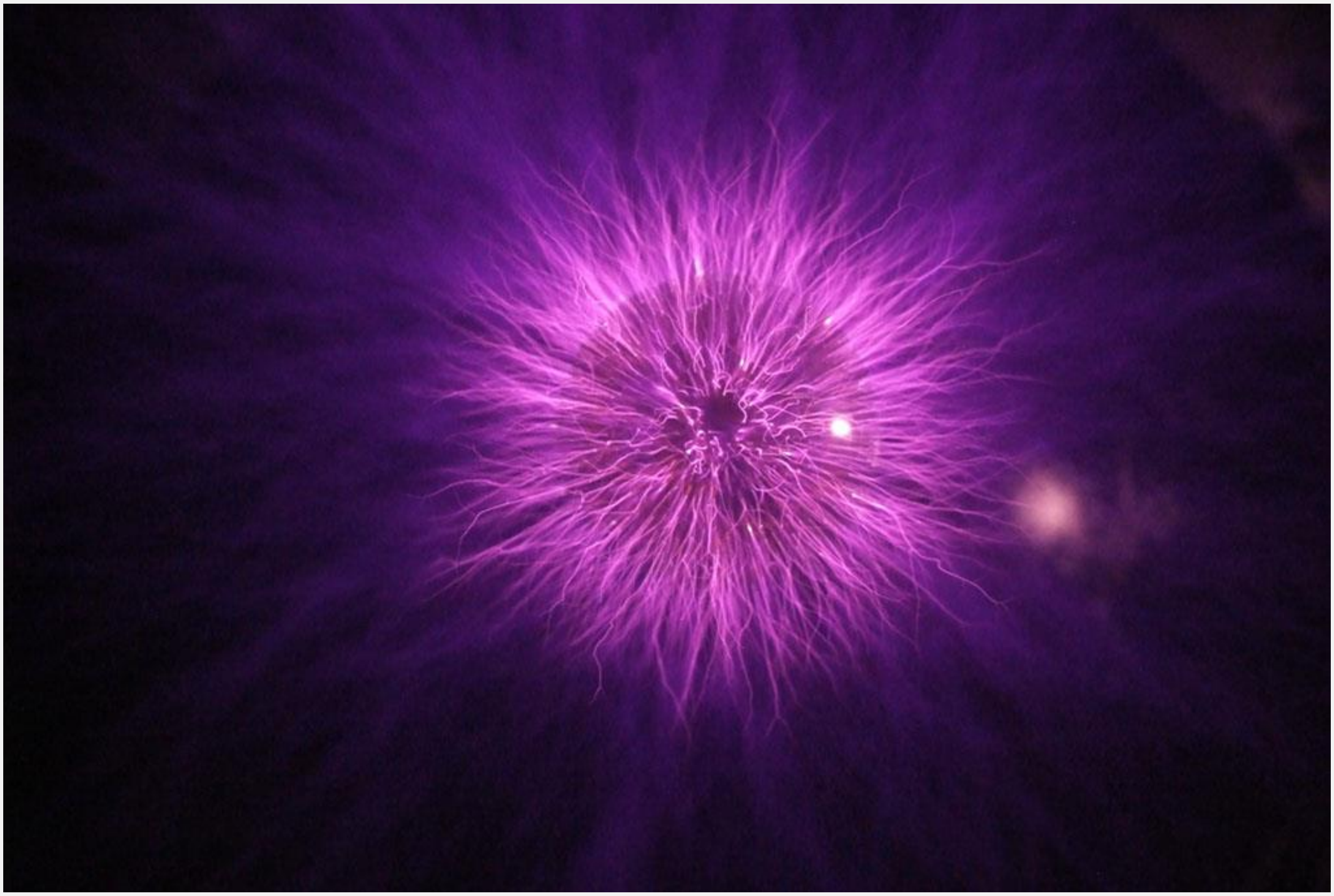


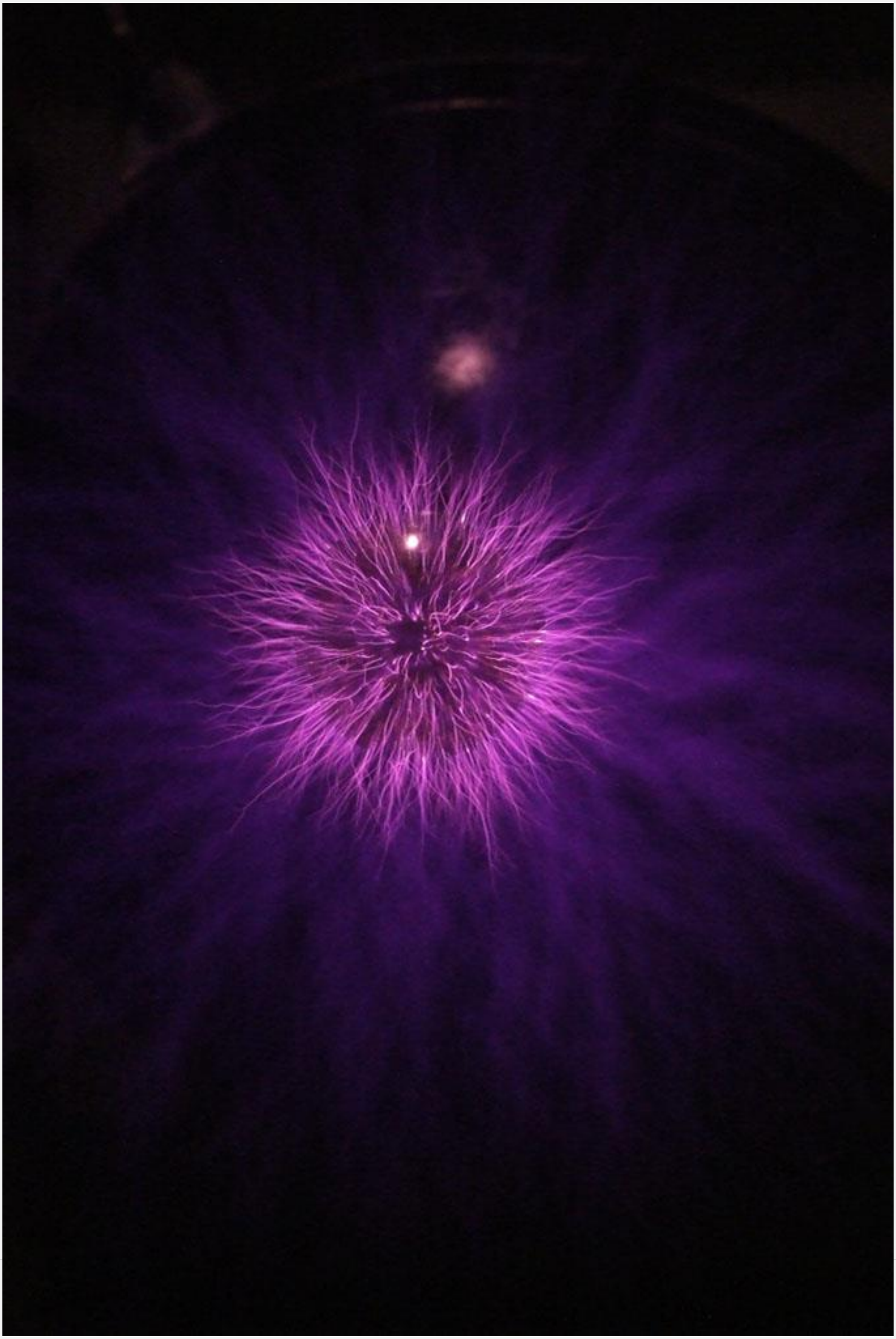


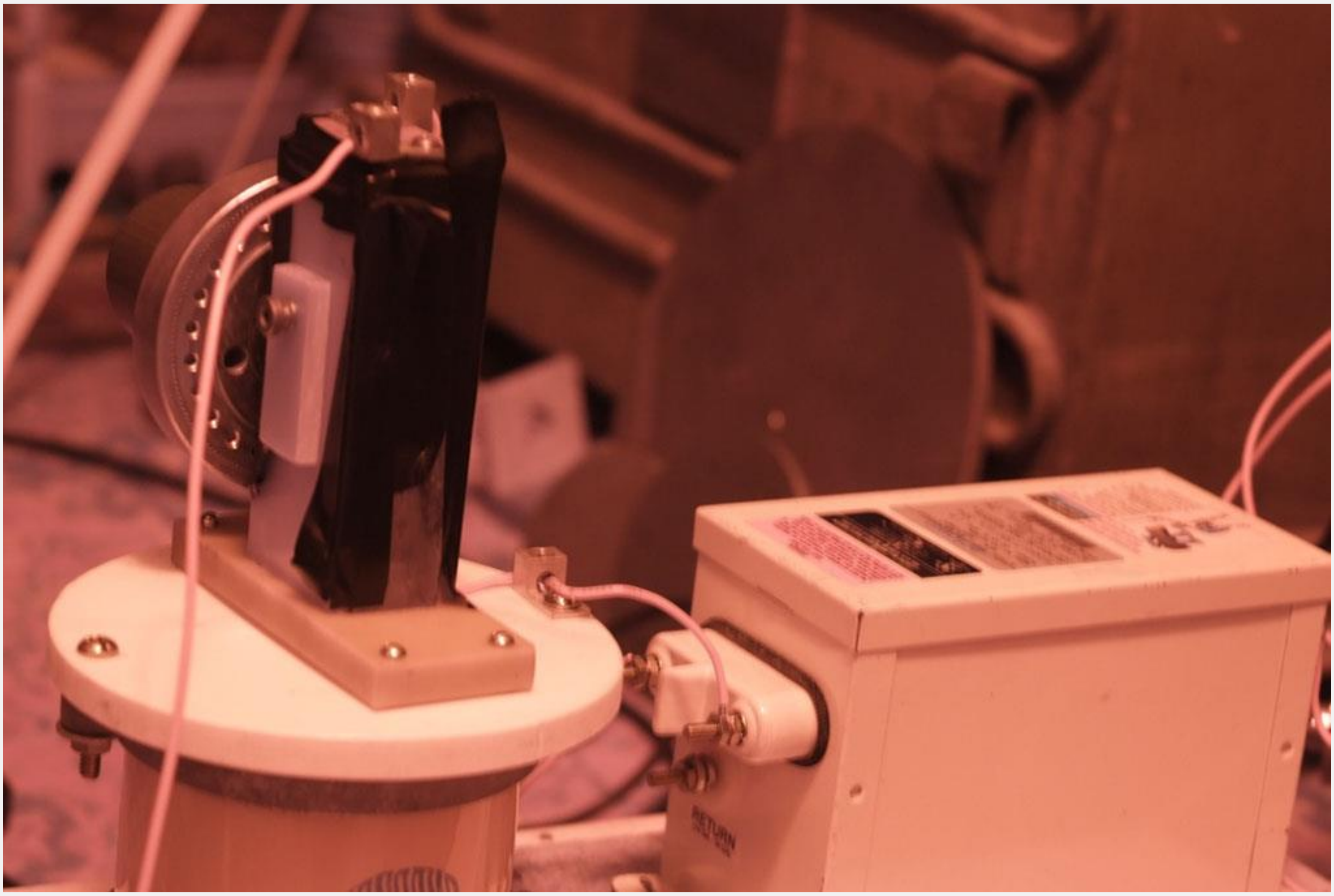


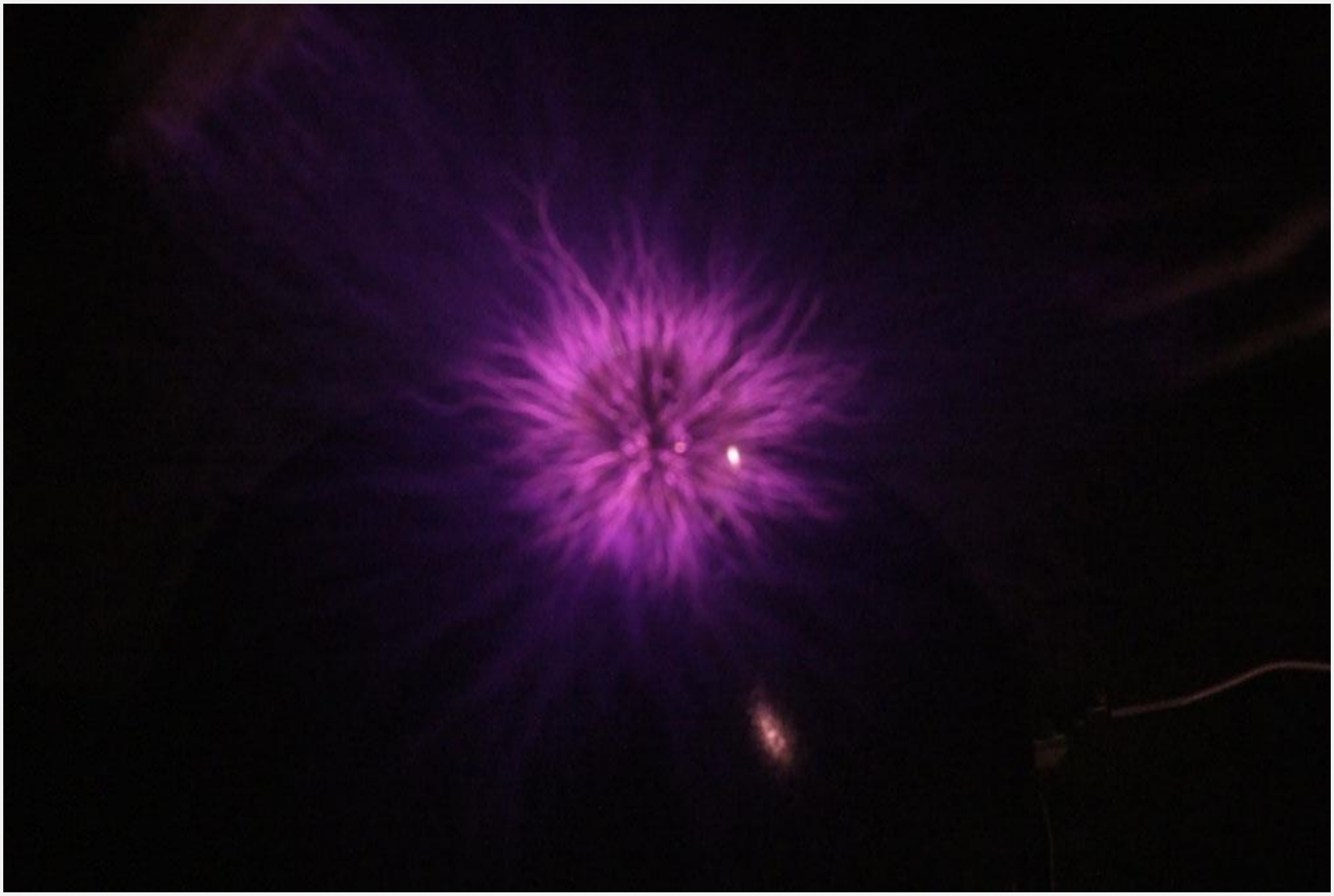


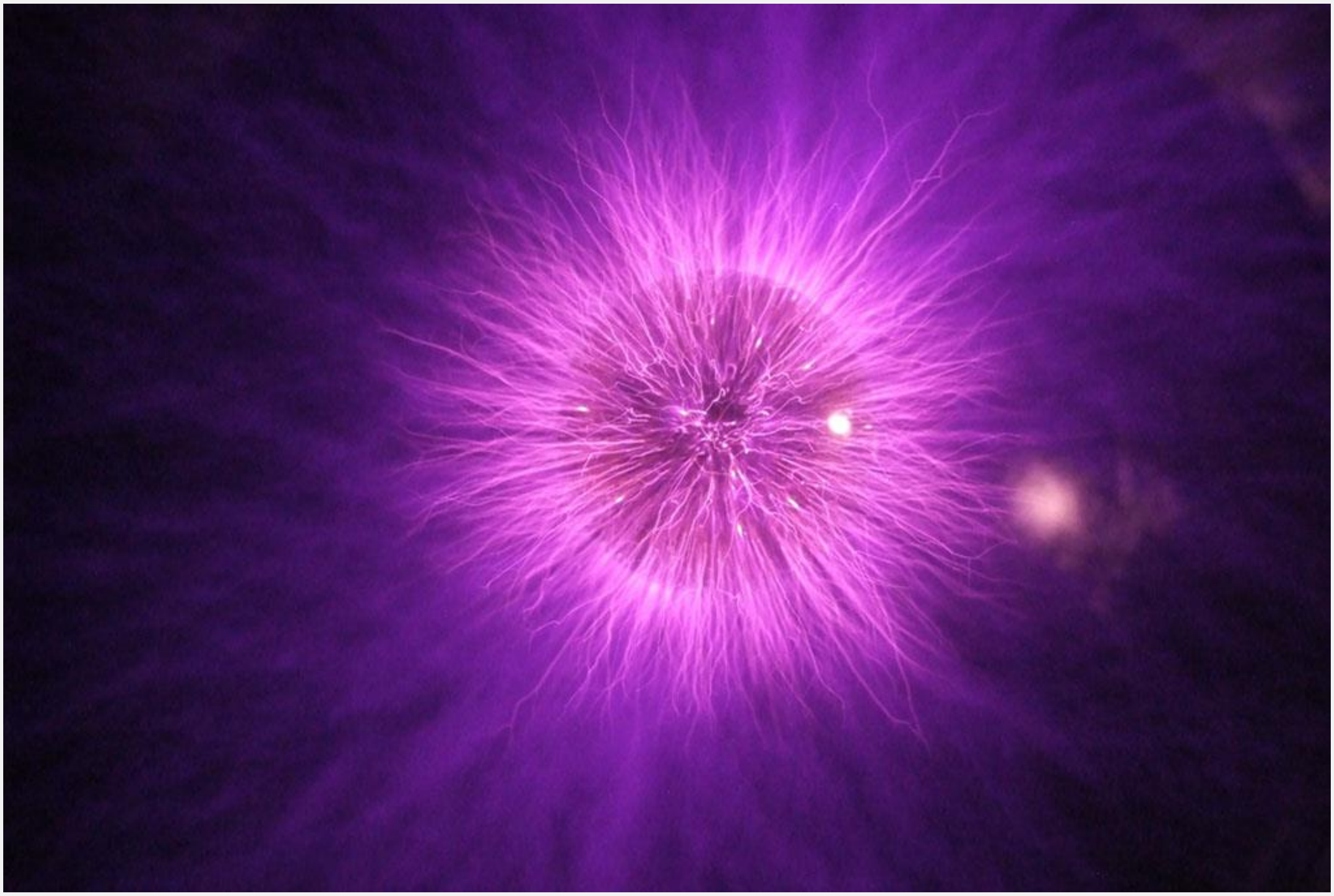


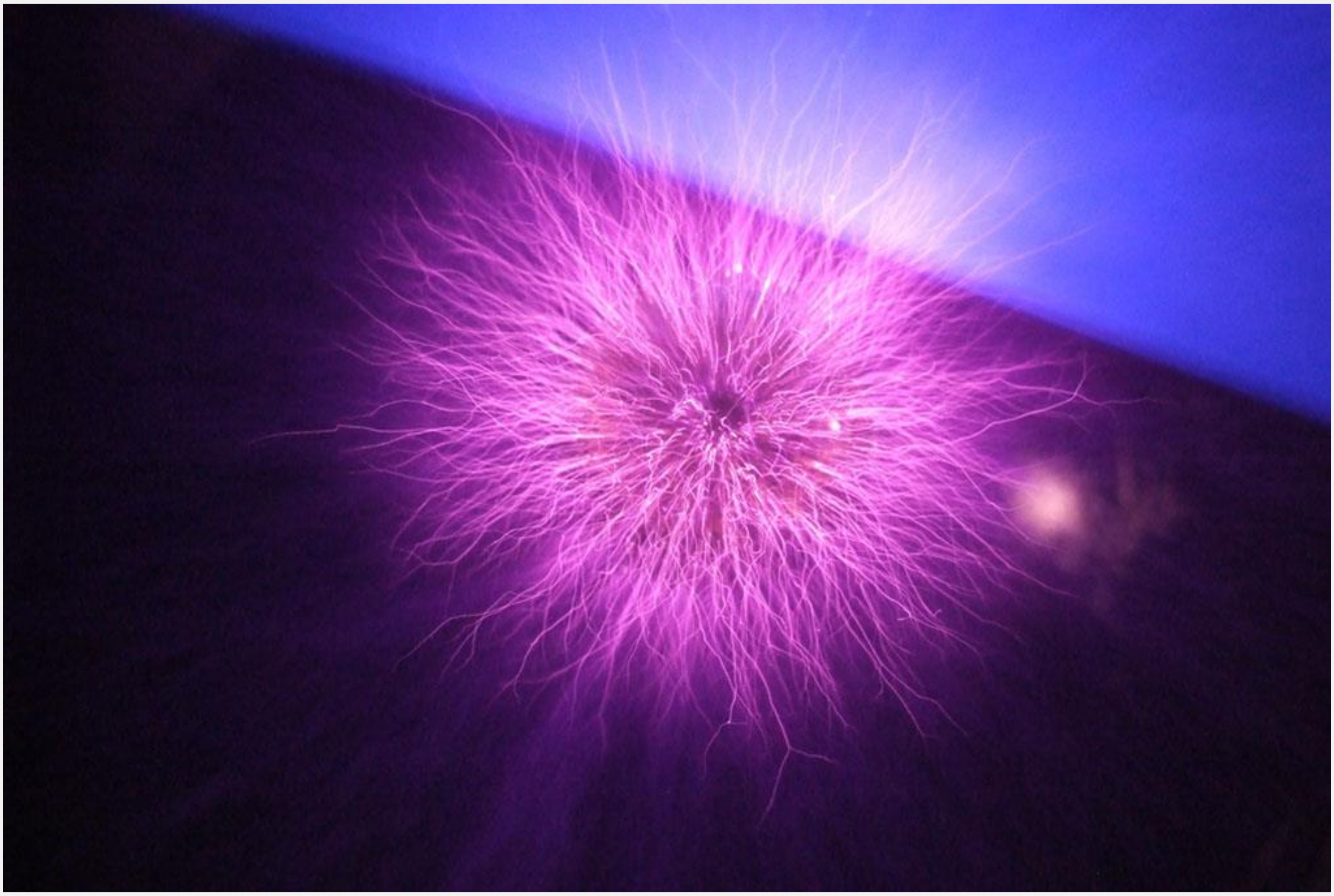


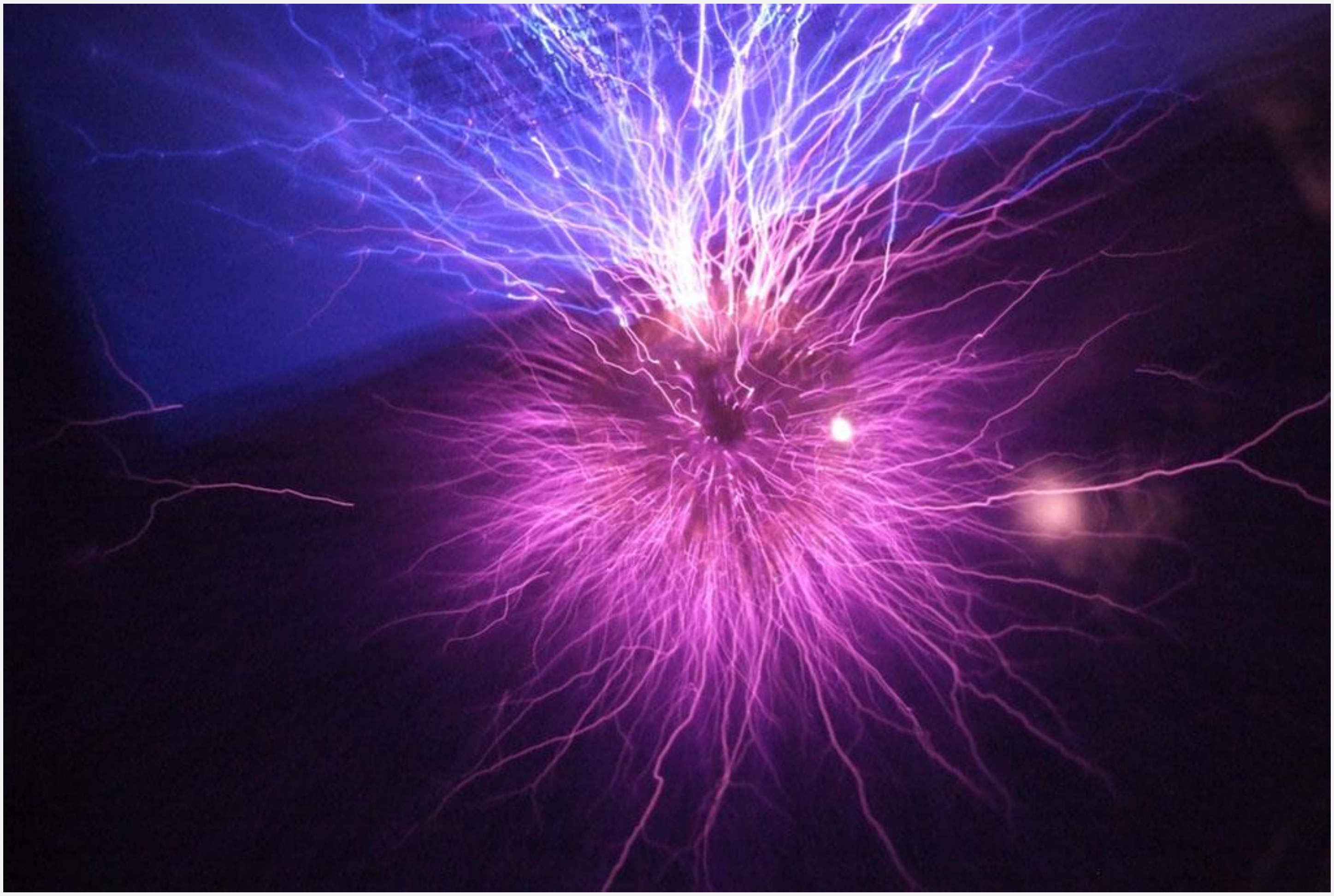


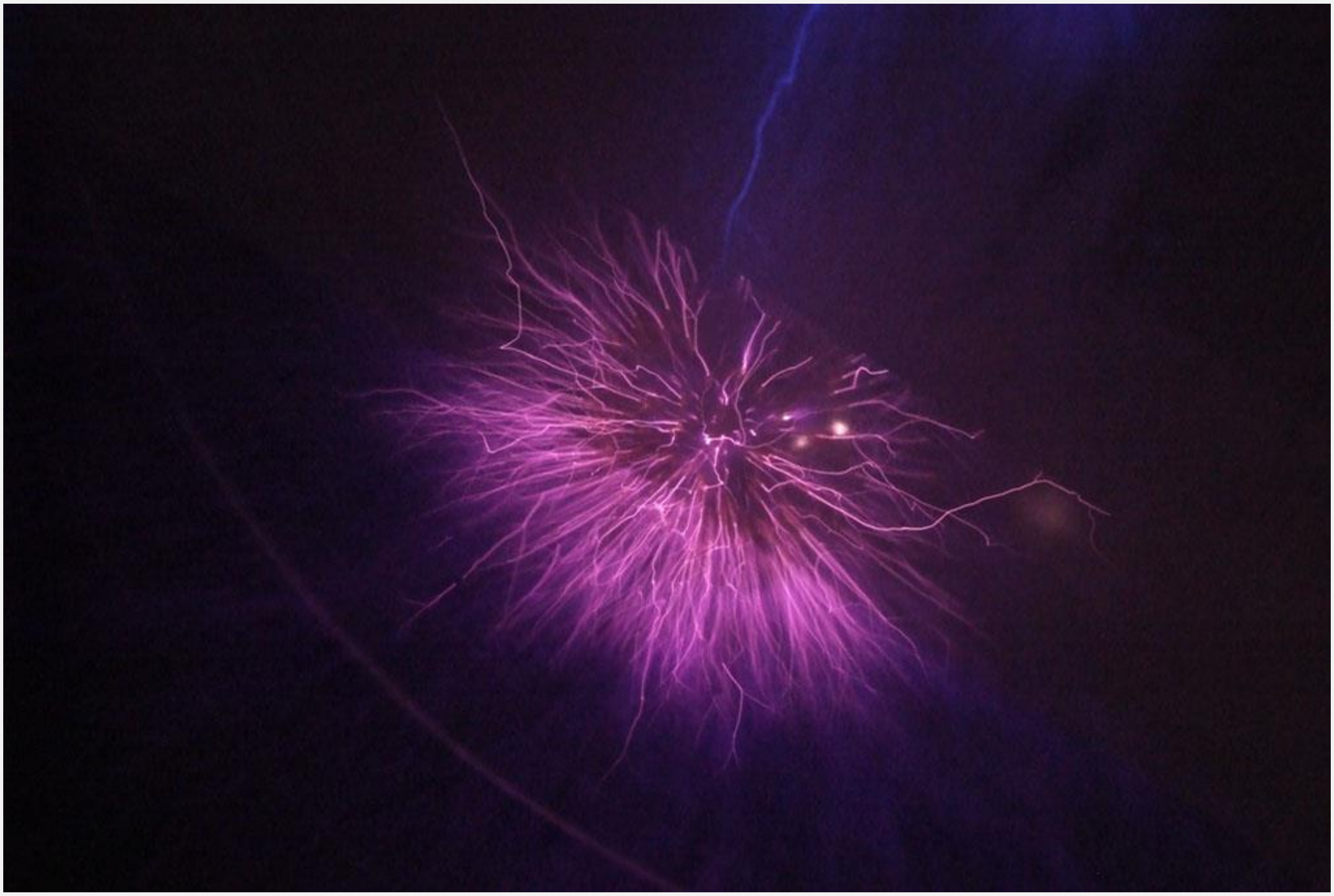

RETURN

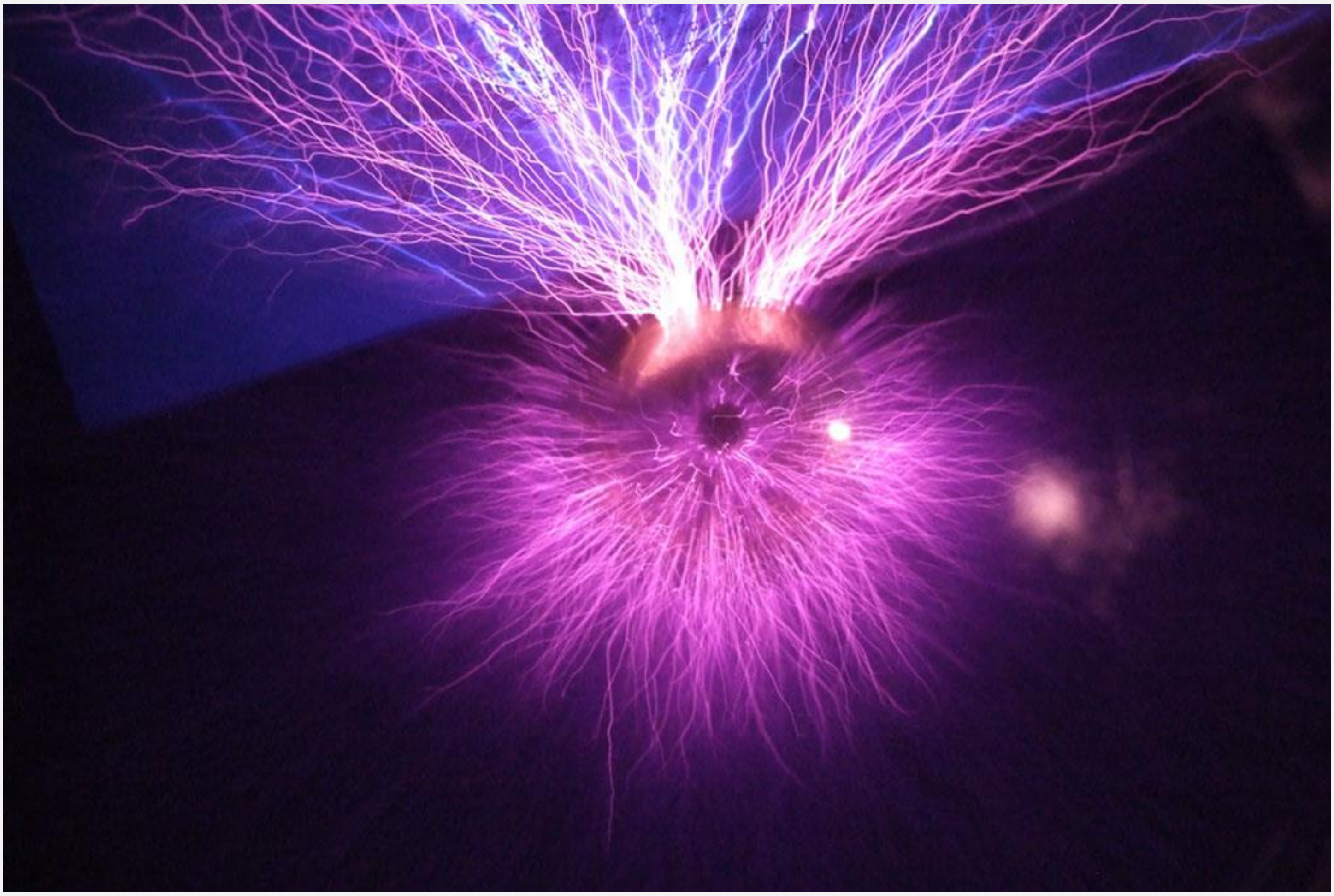


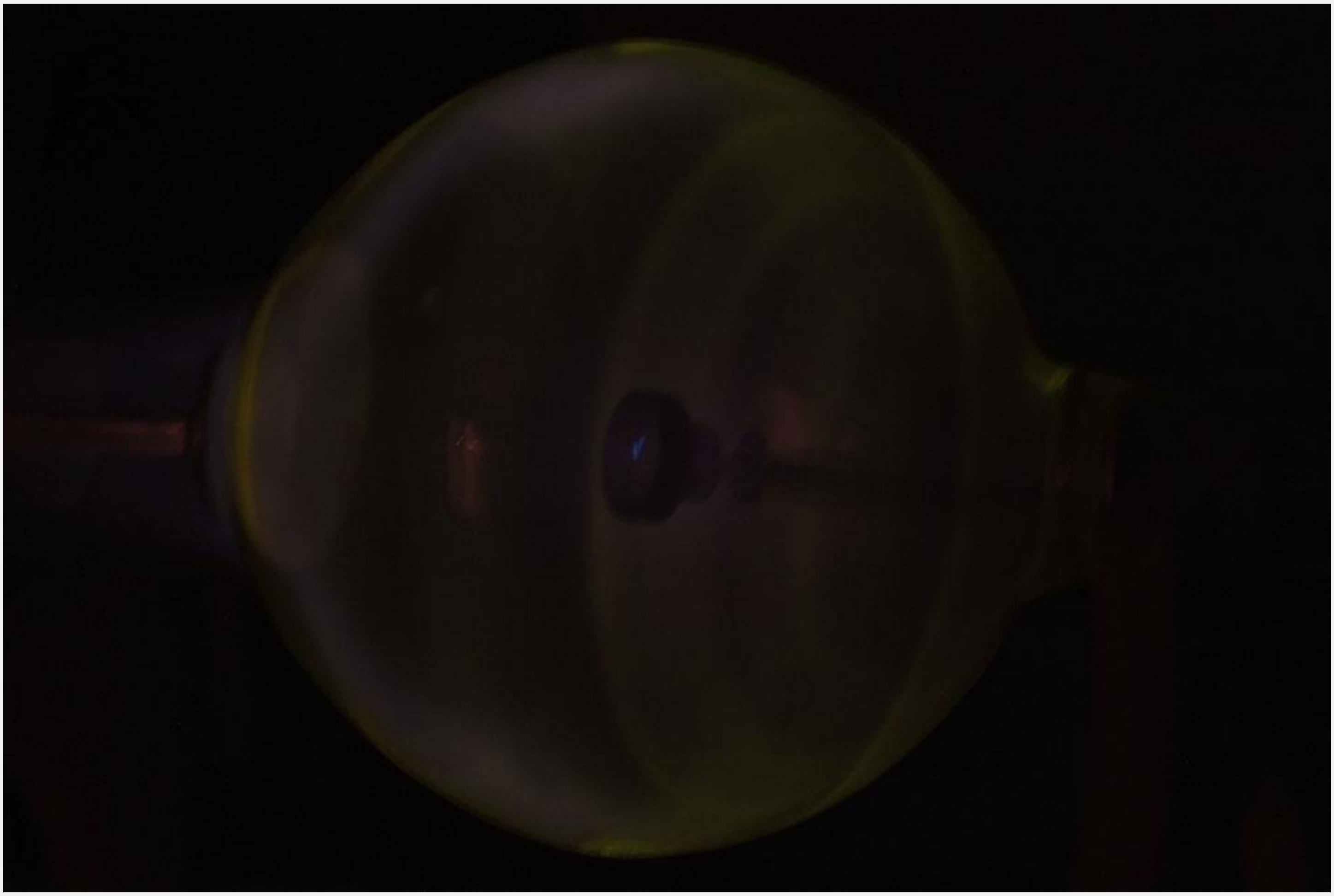


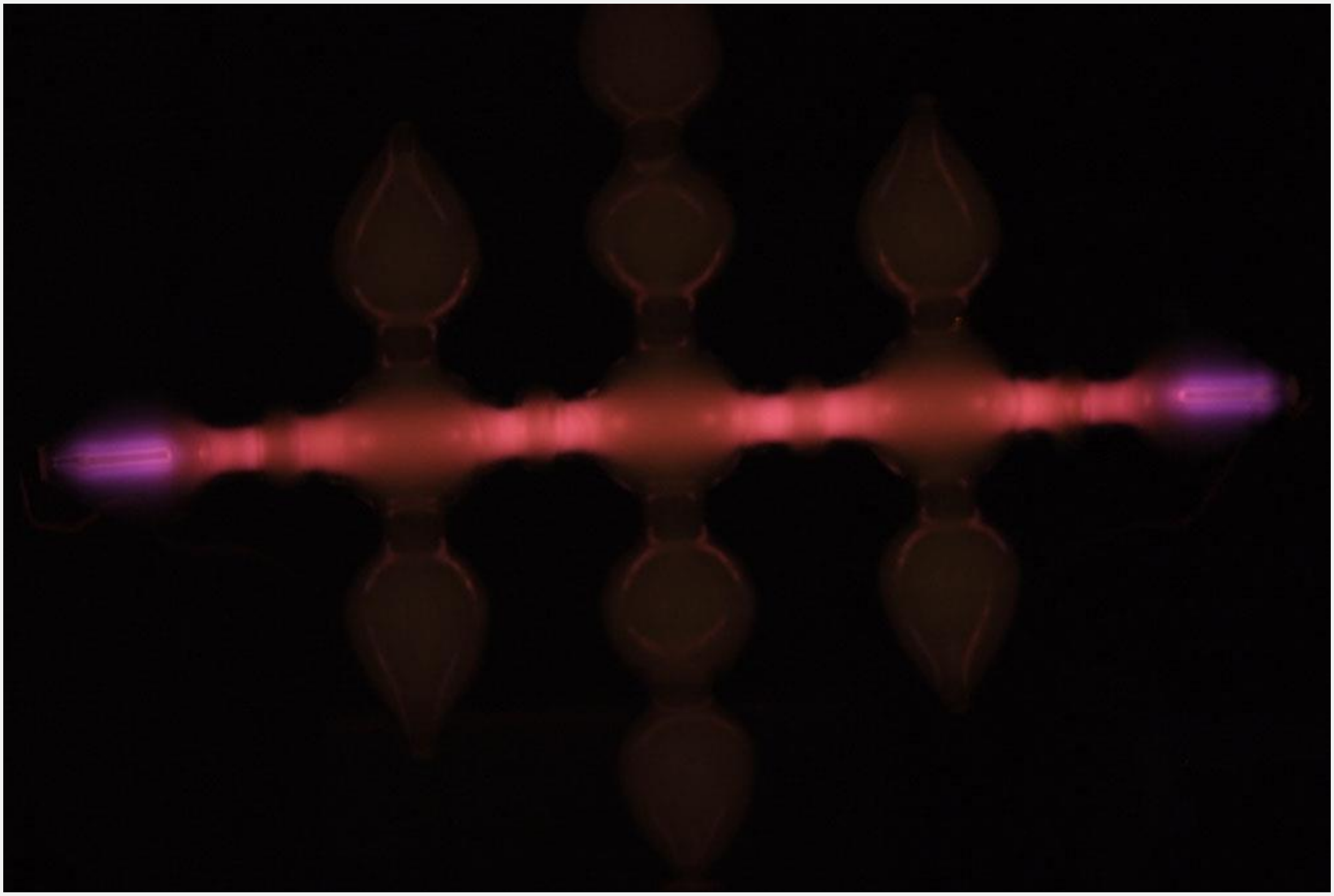


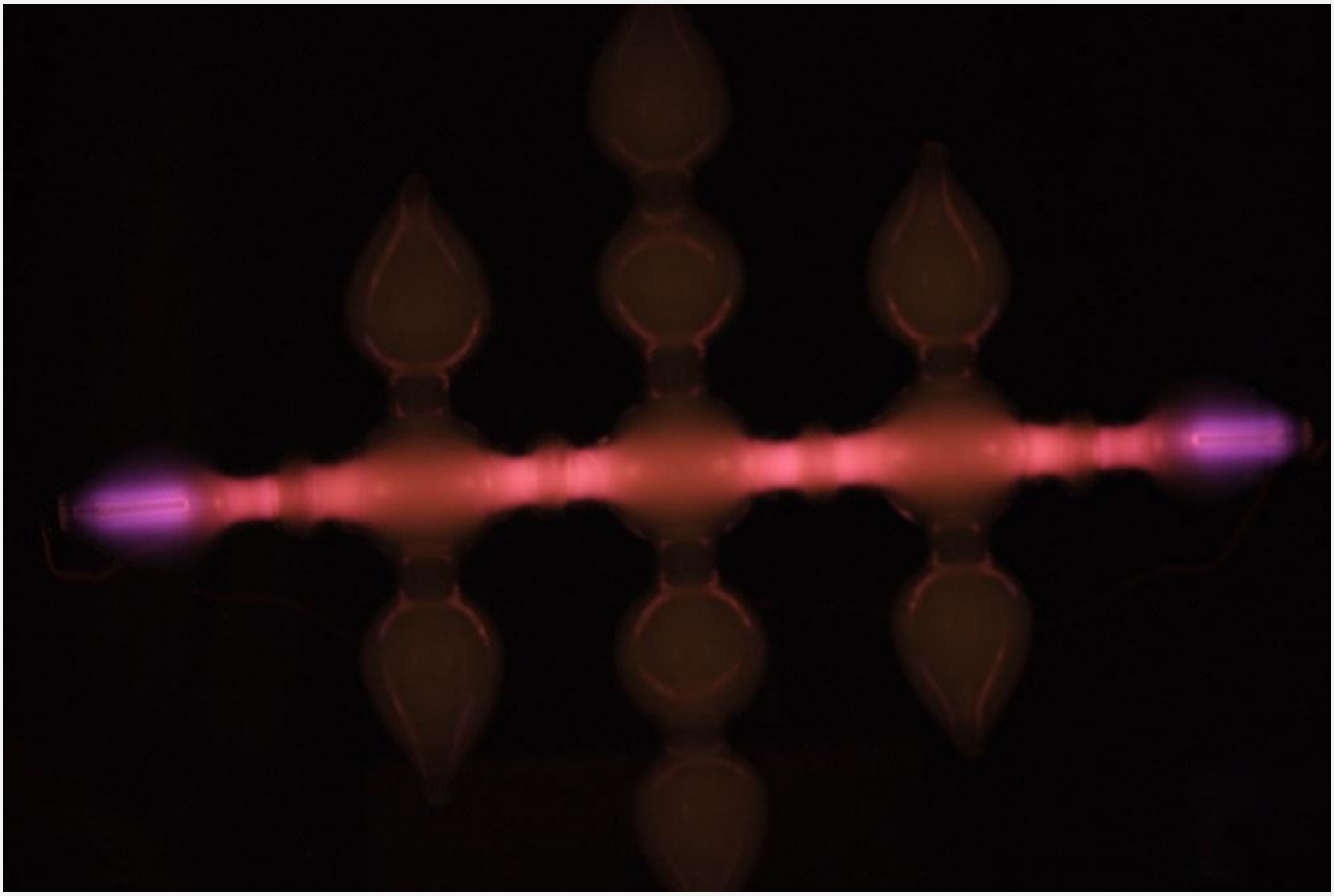


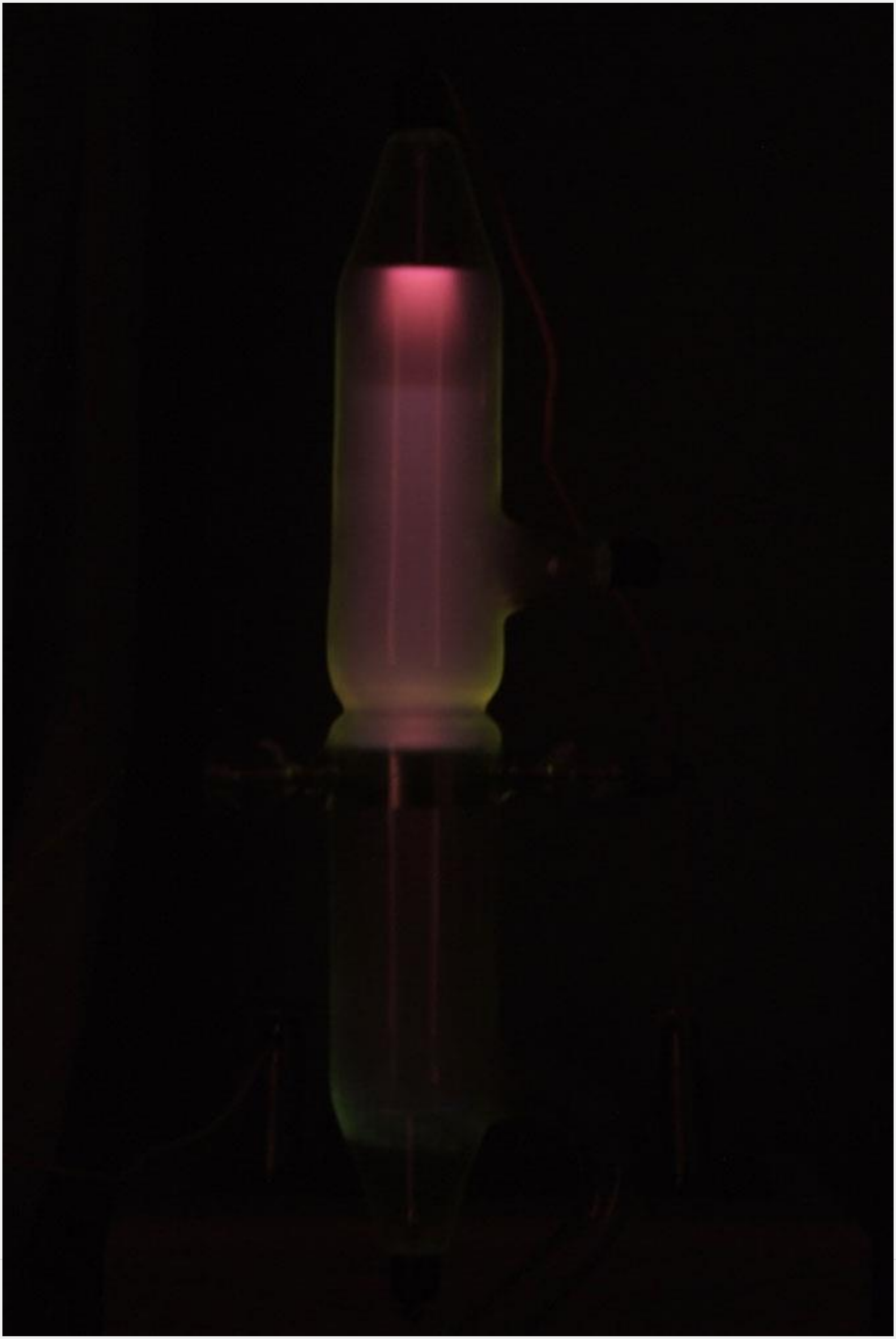


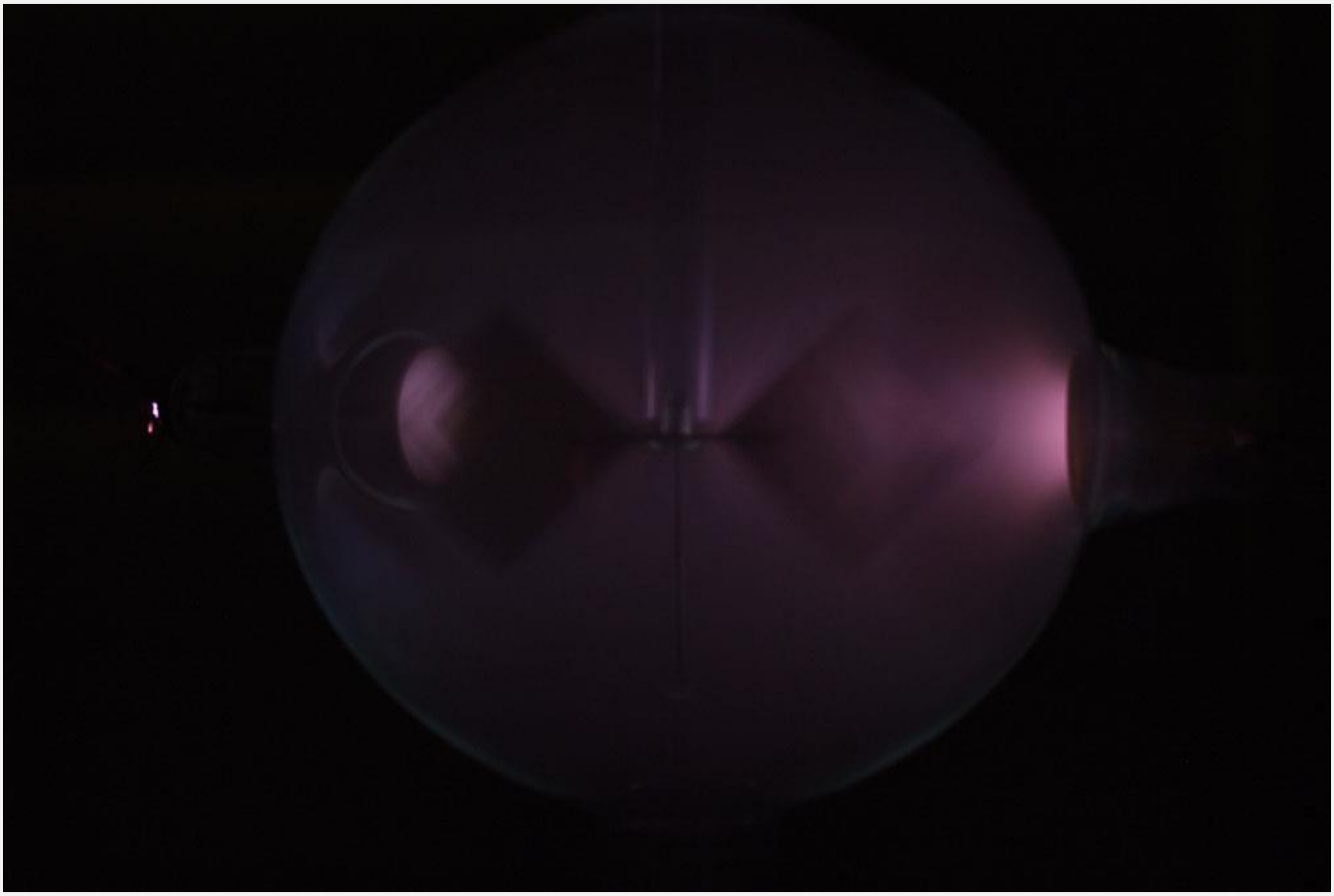


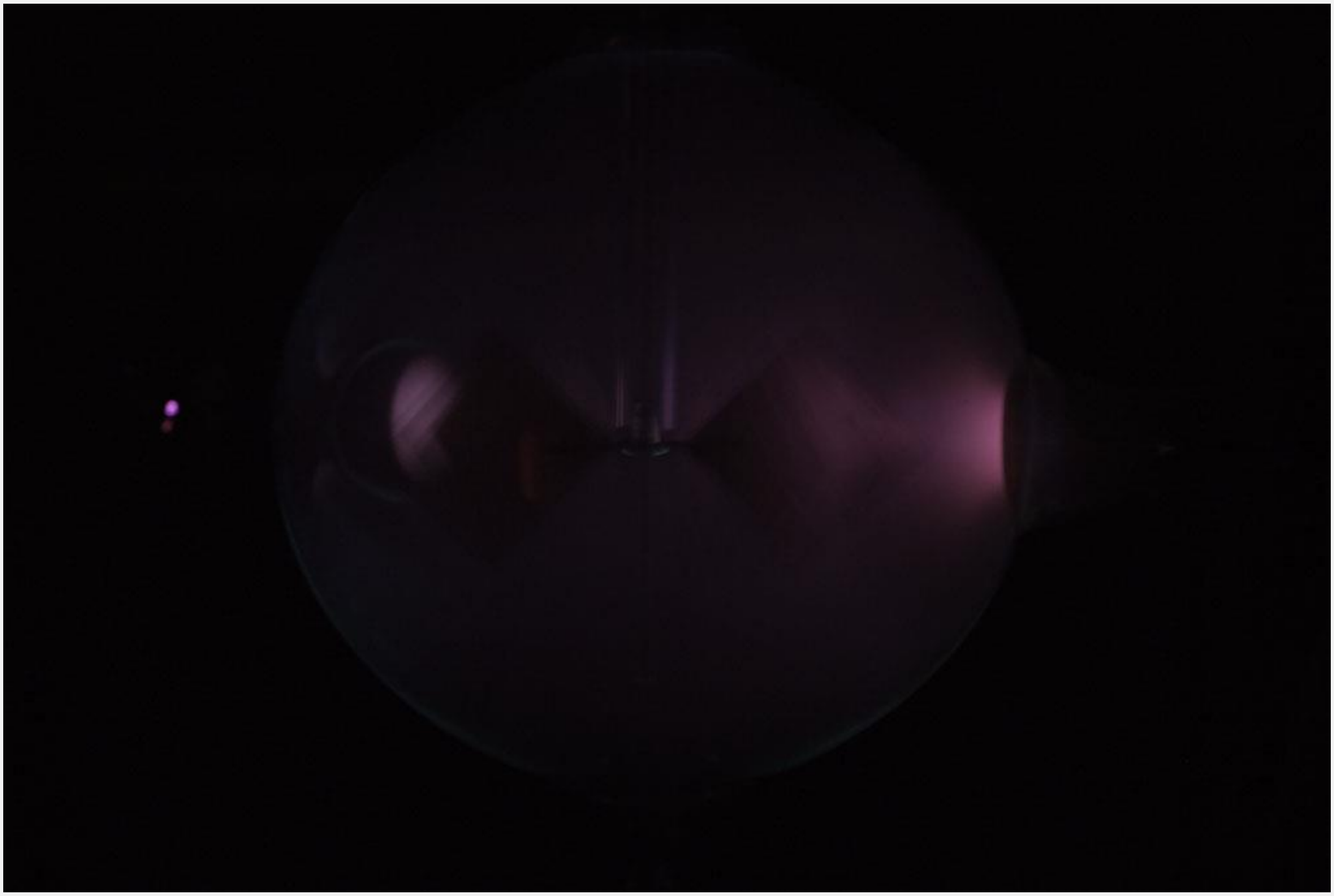


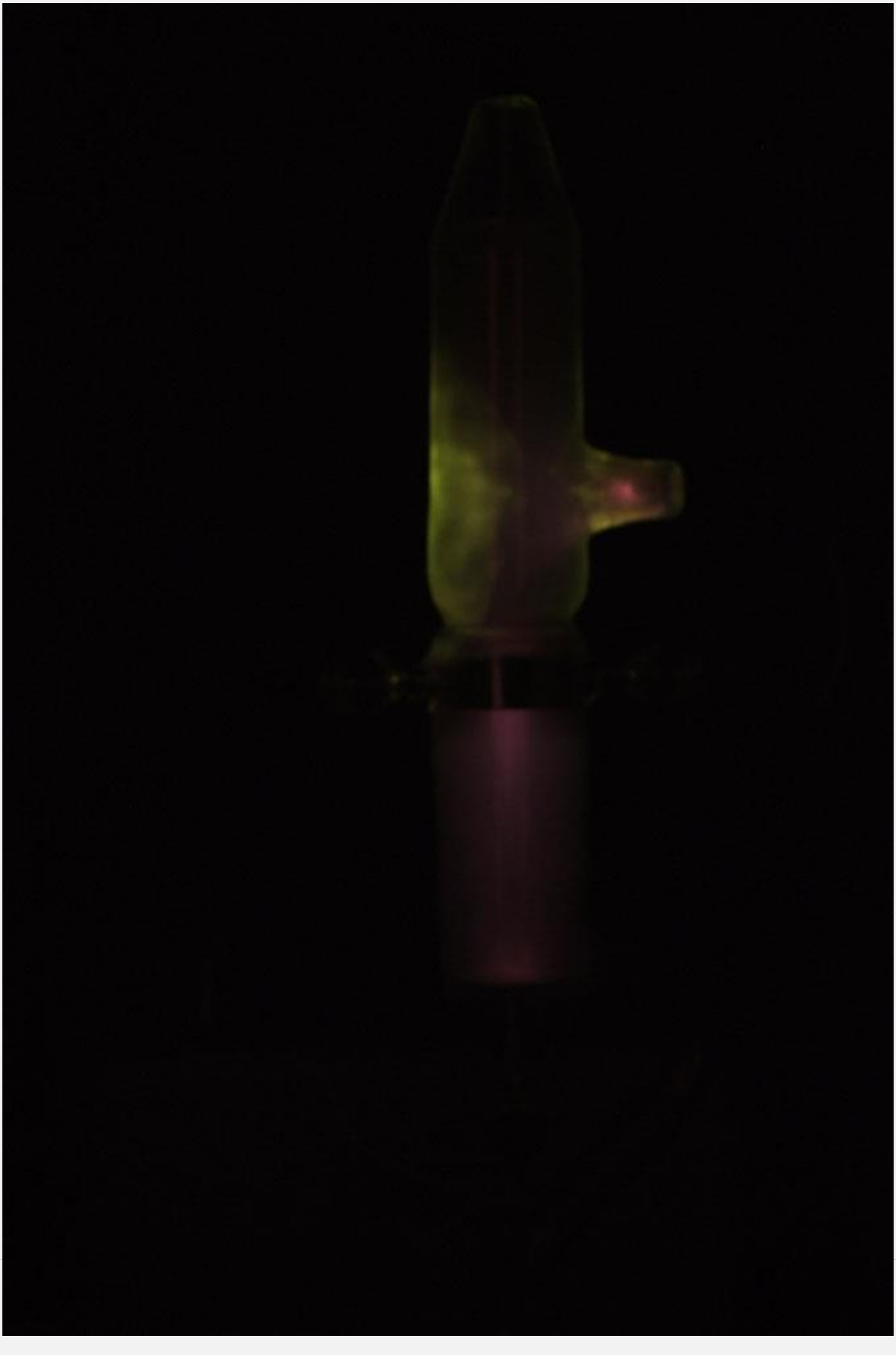


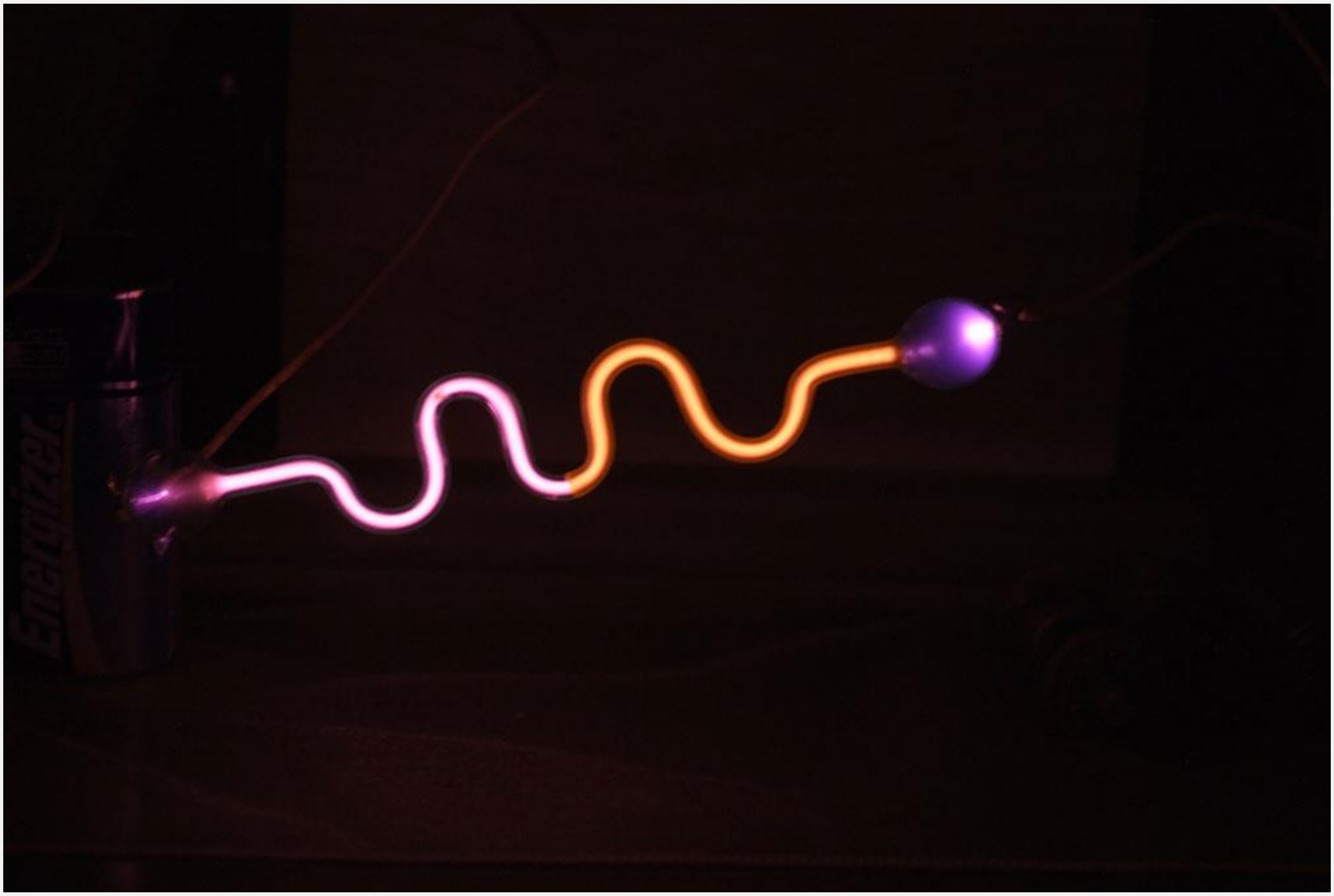


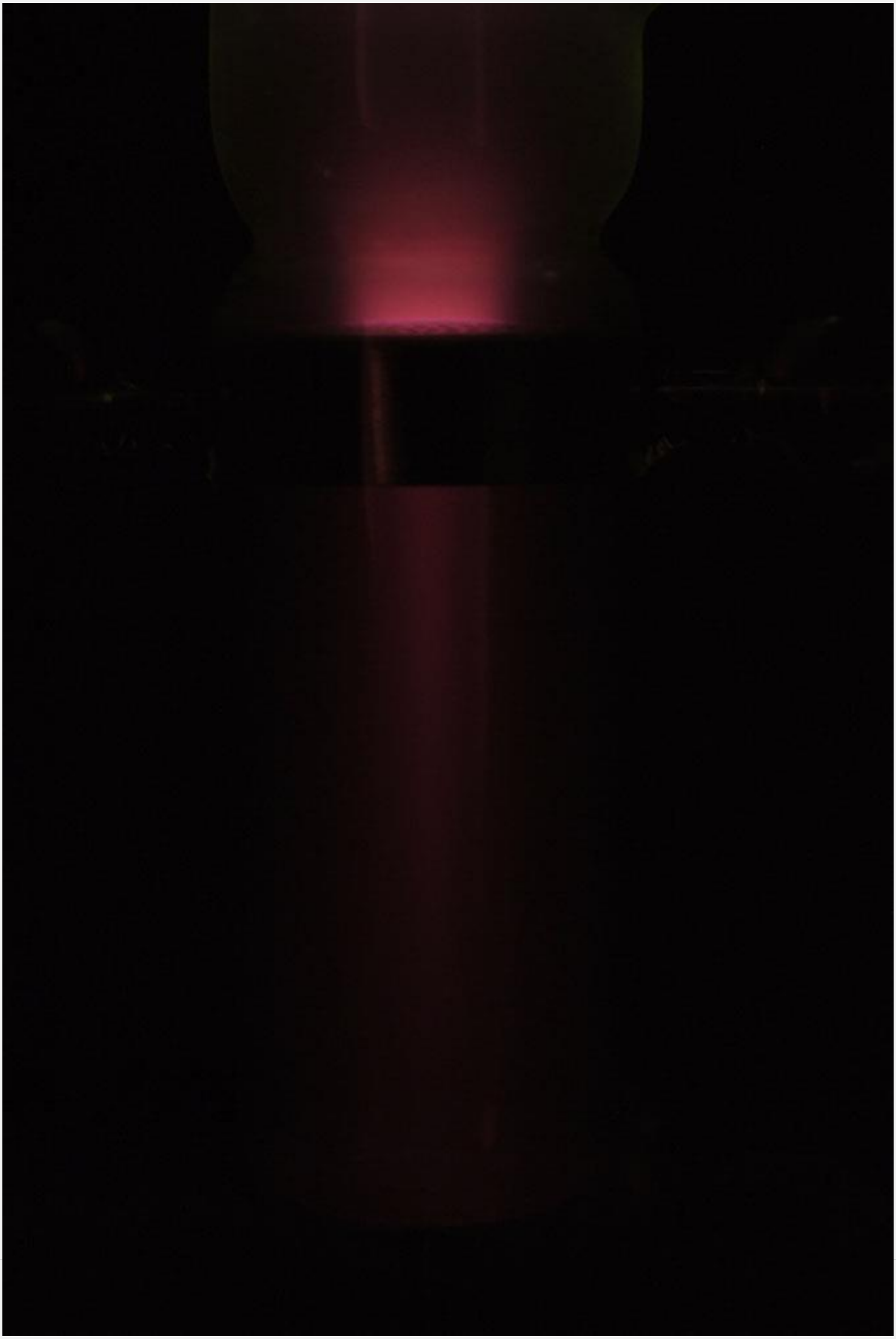


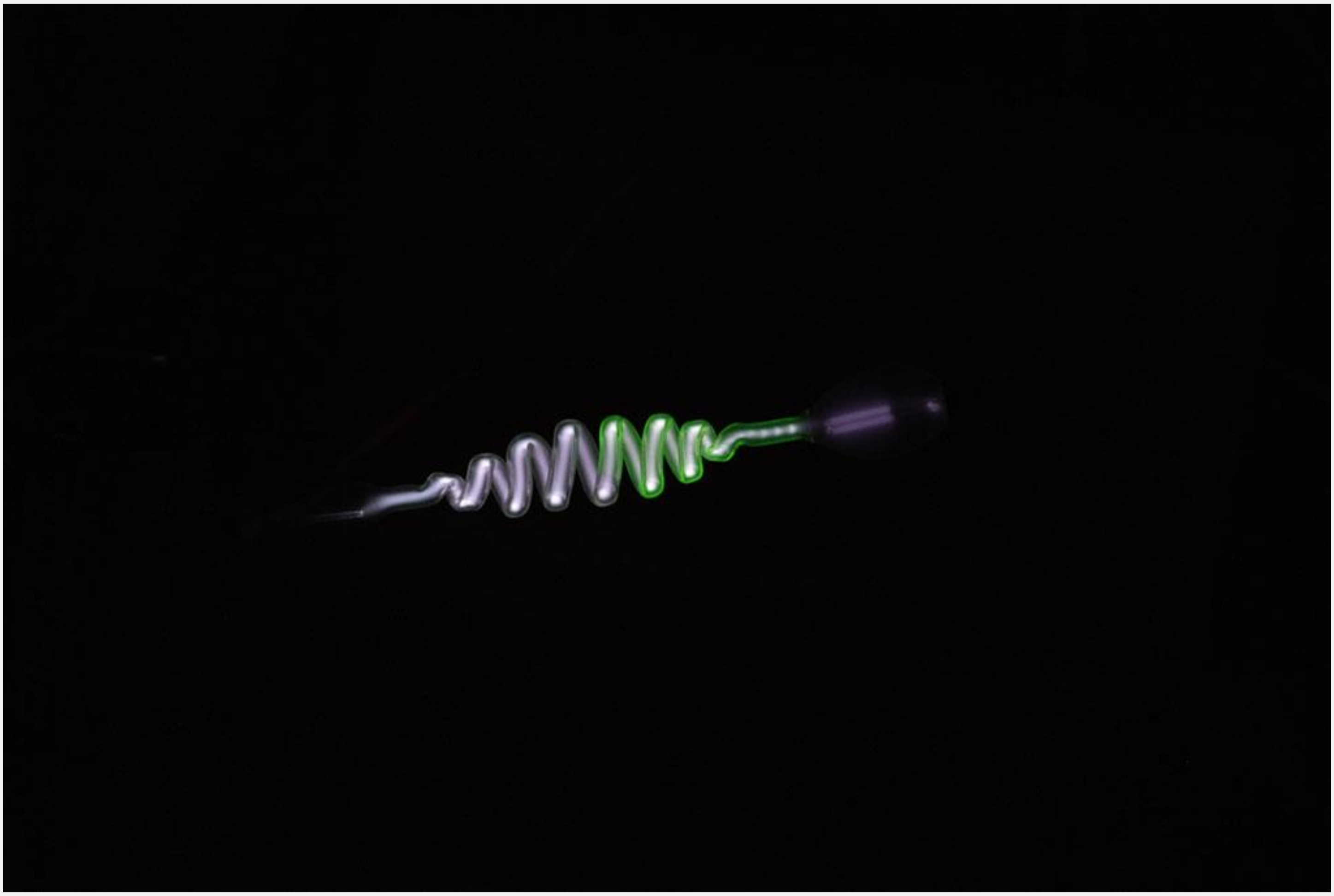


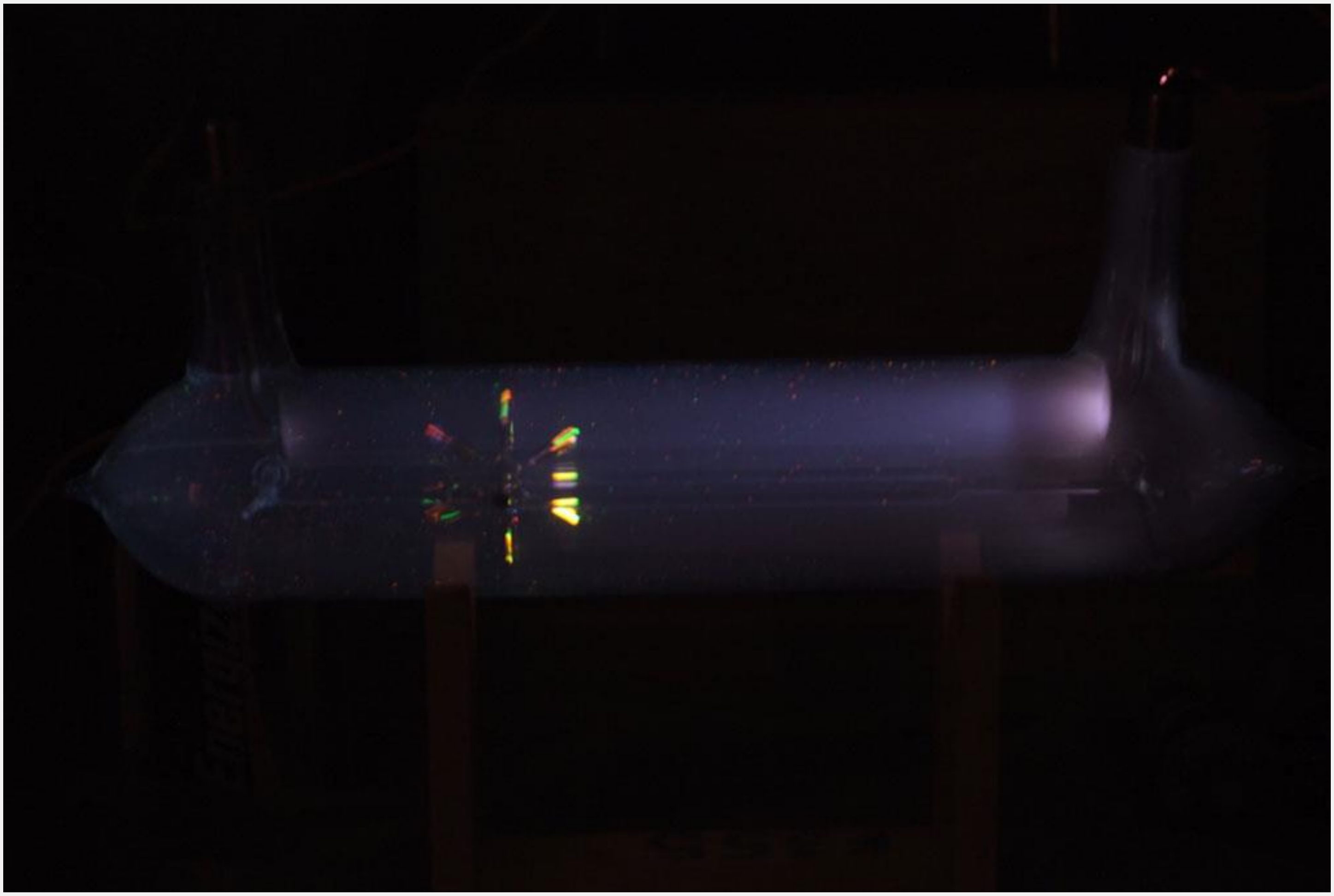


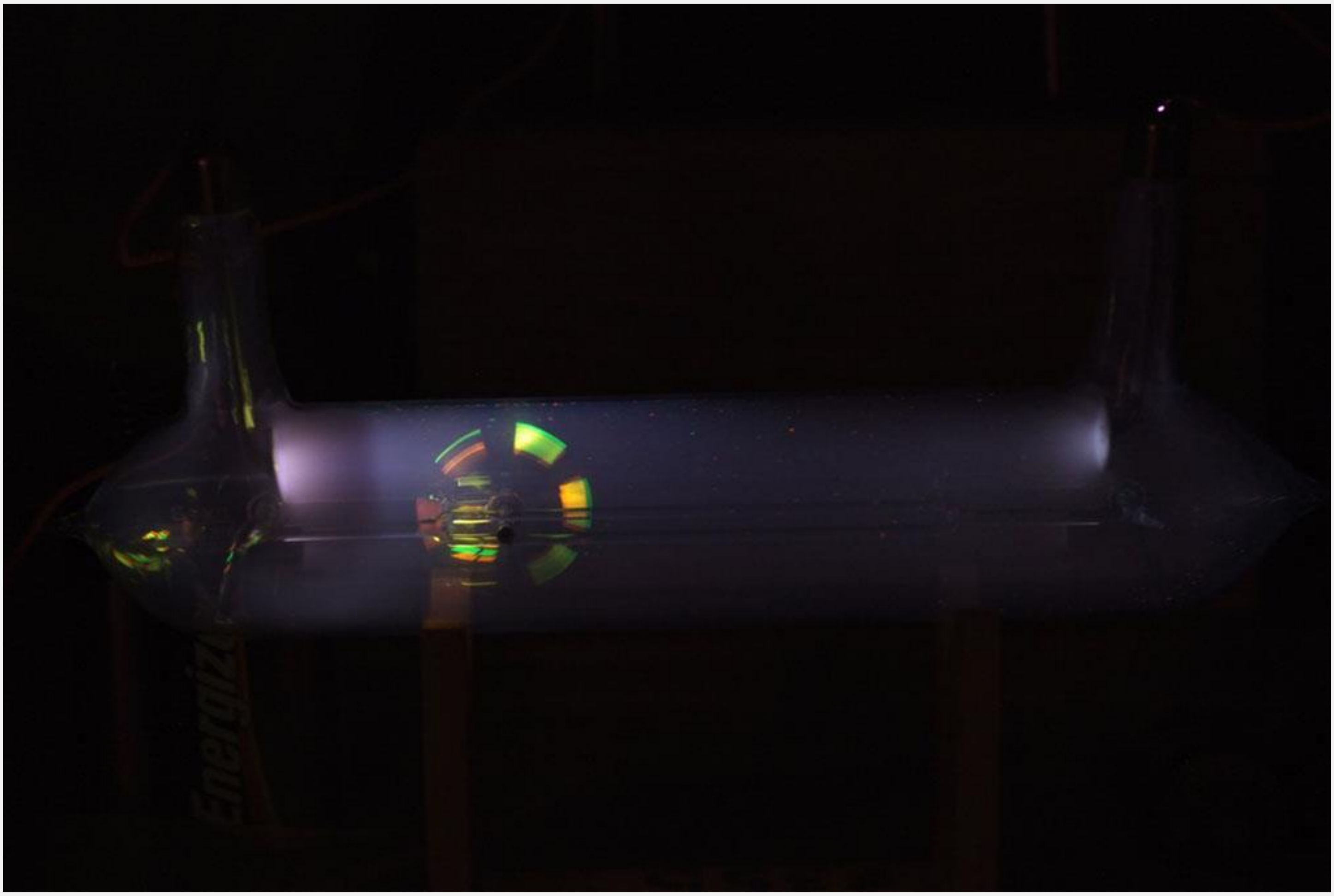


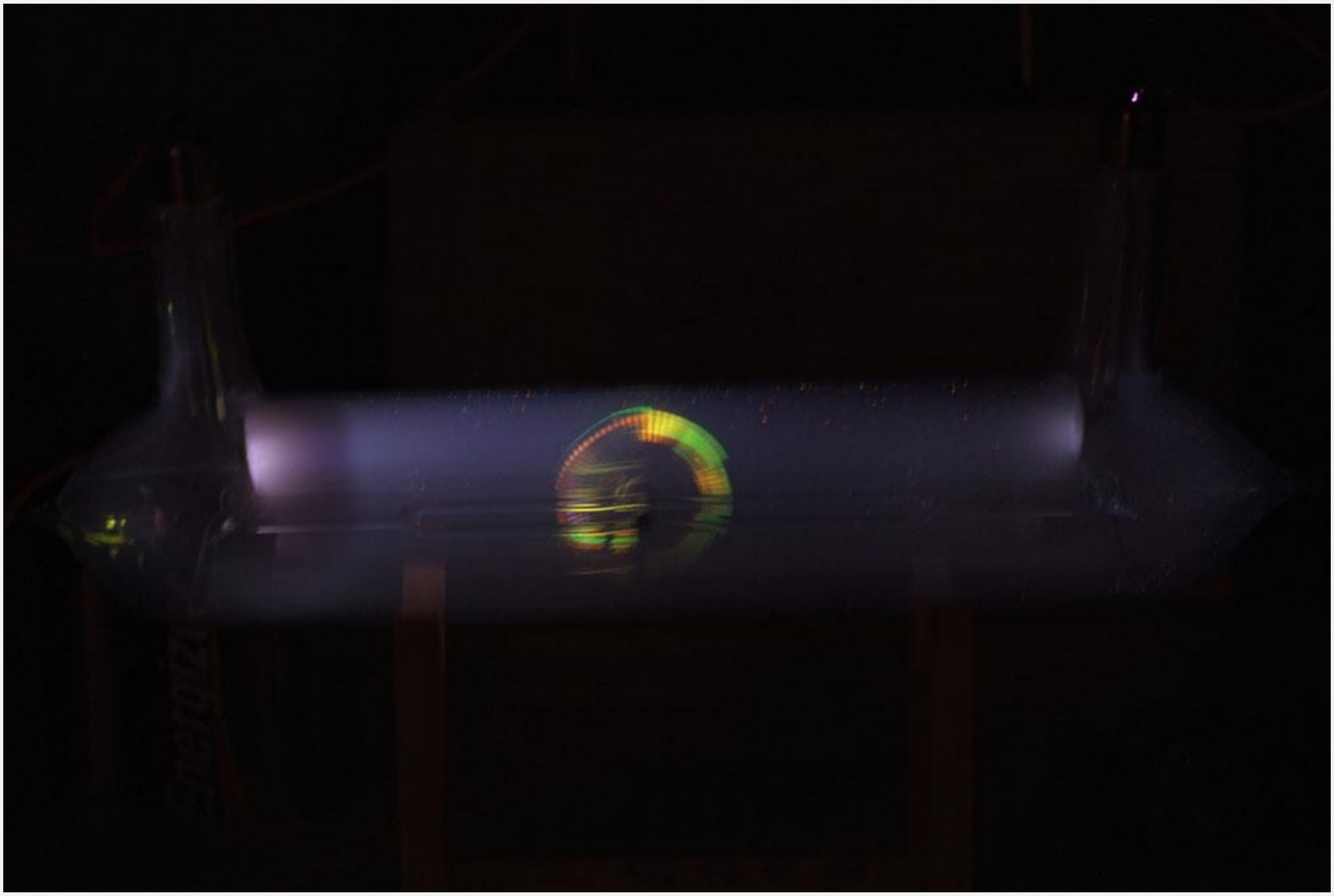

Energizer

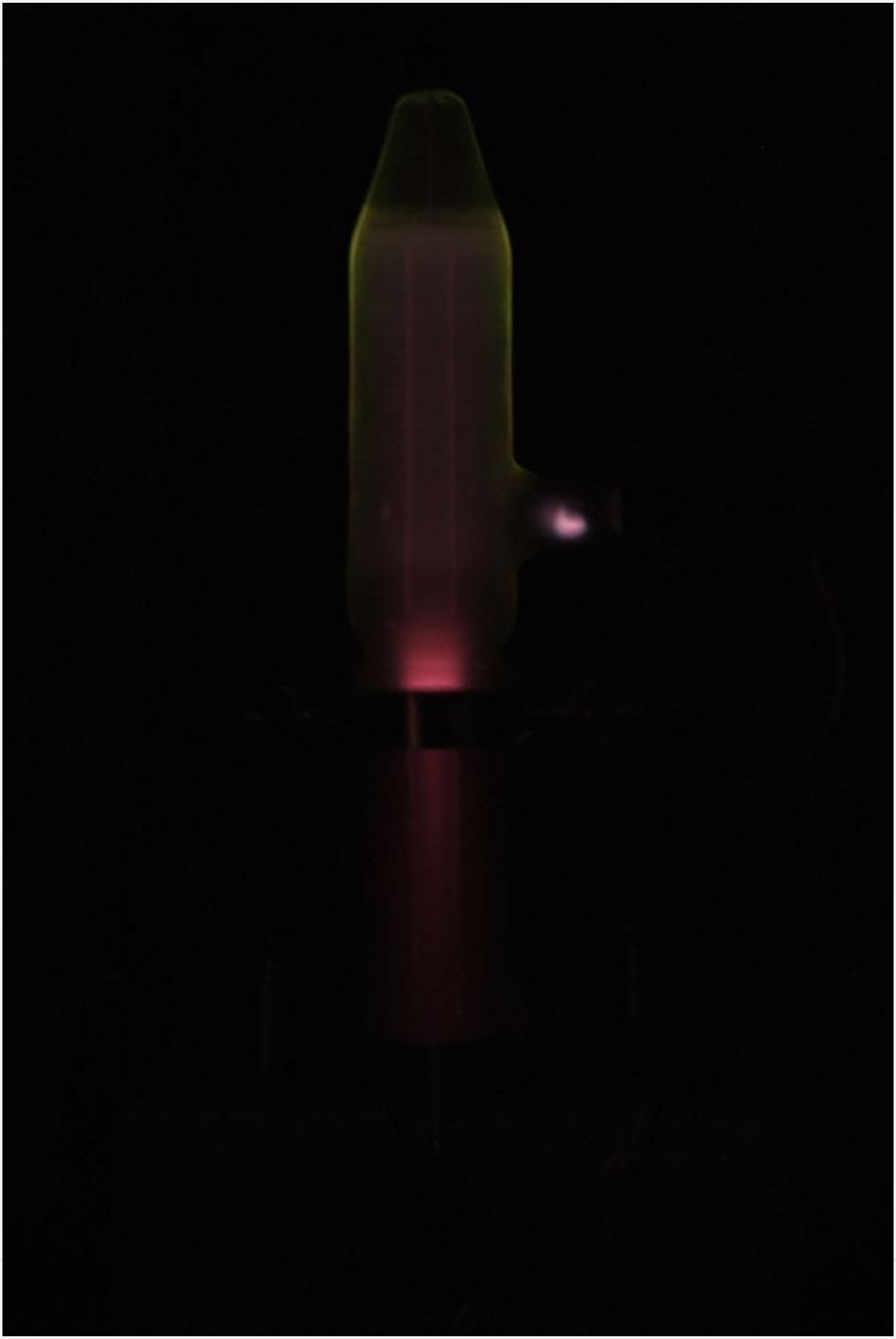


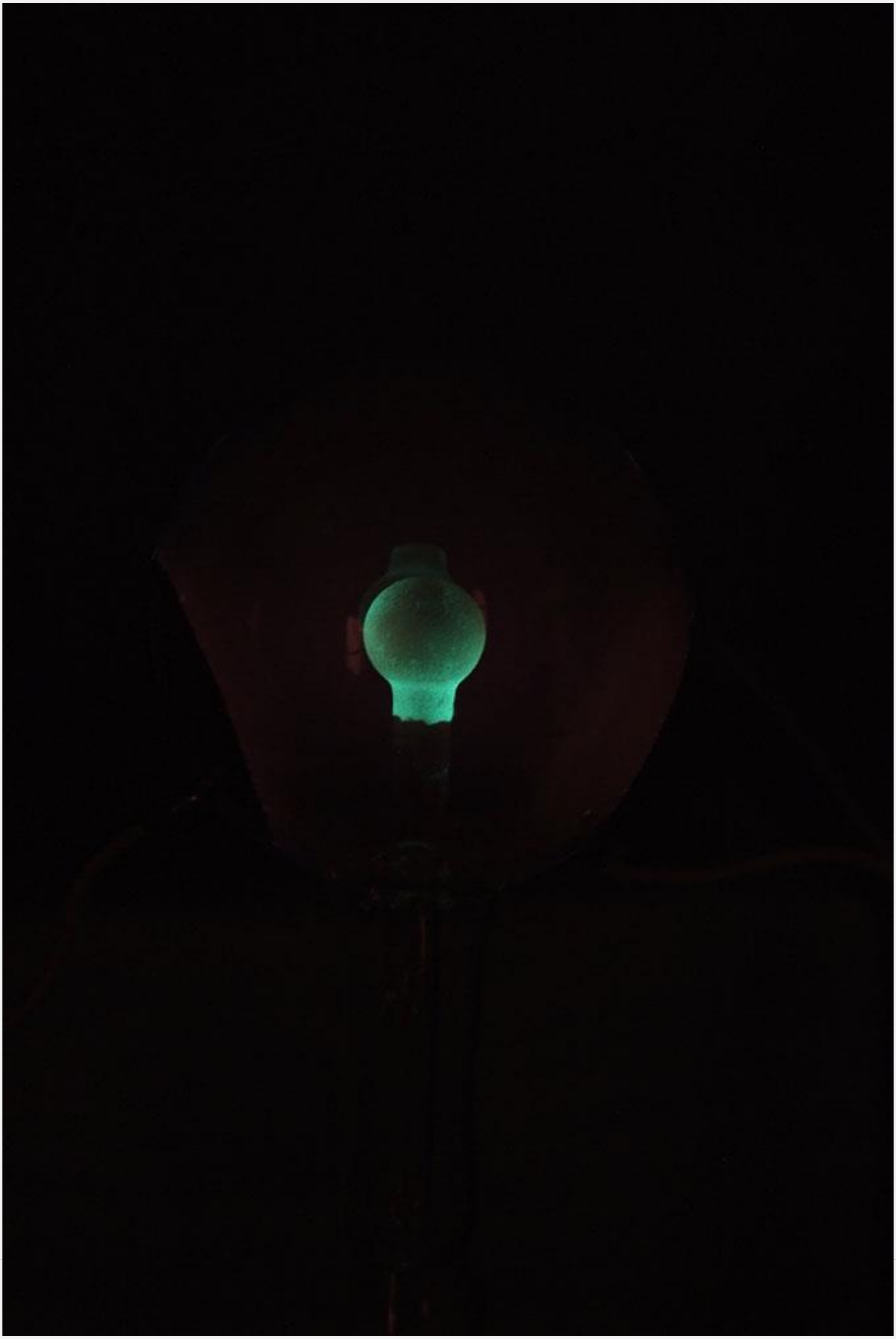


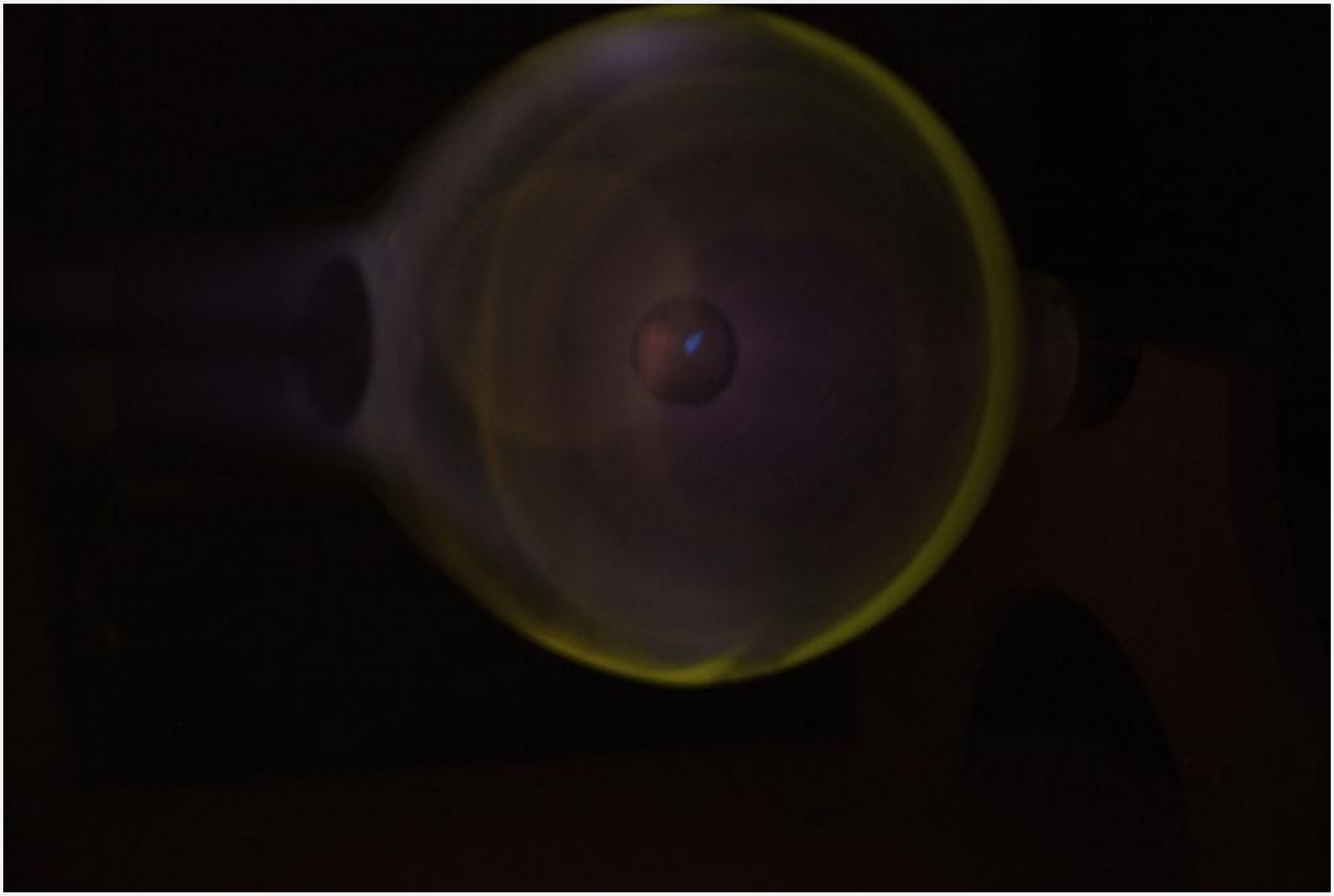


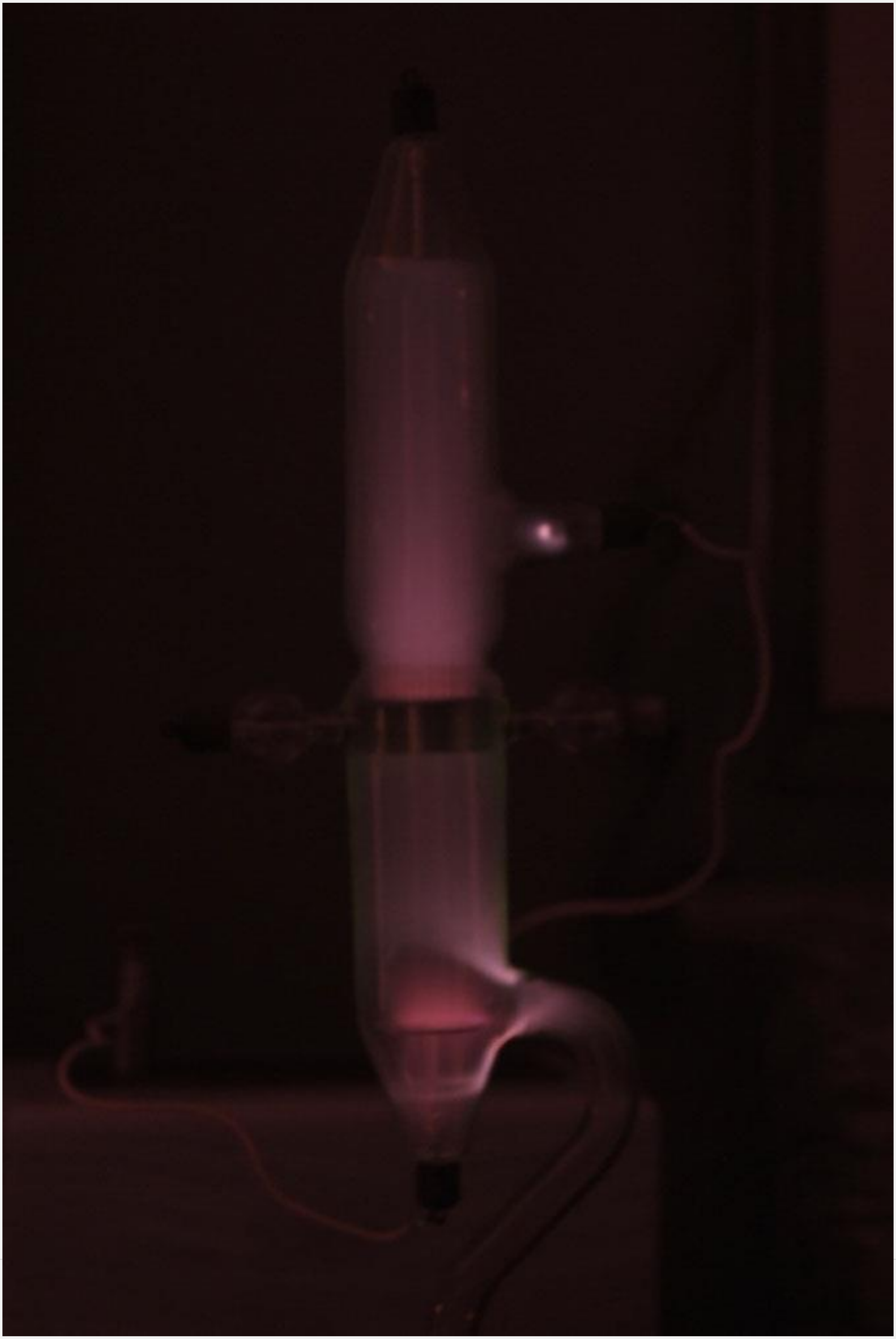


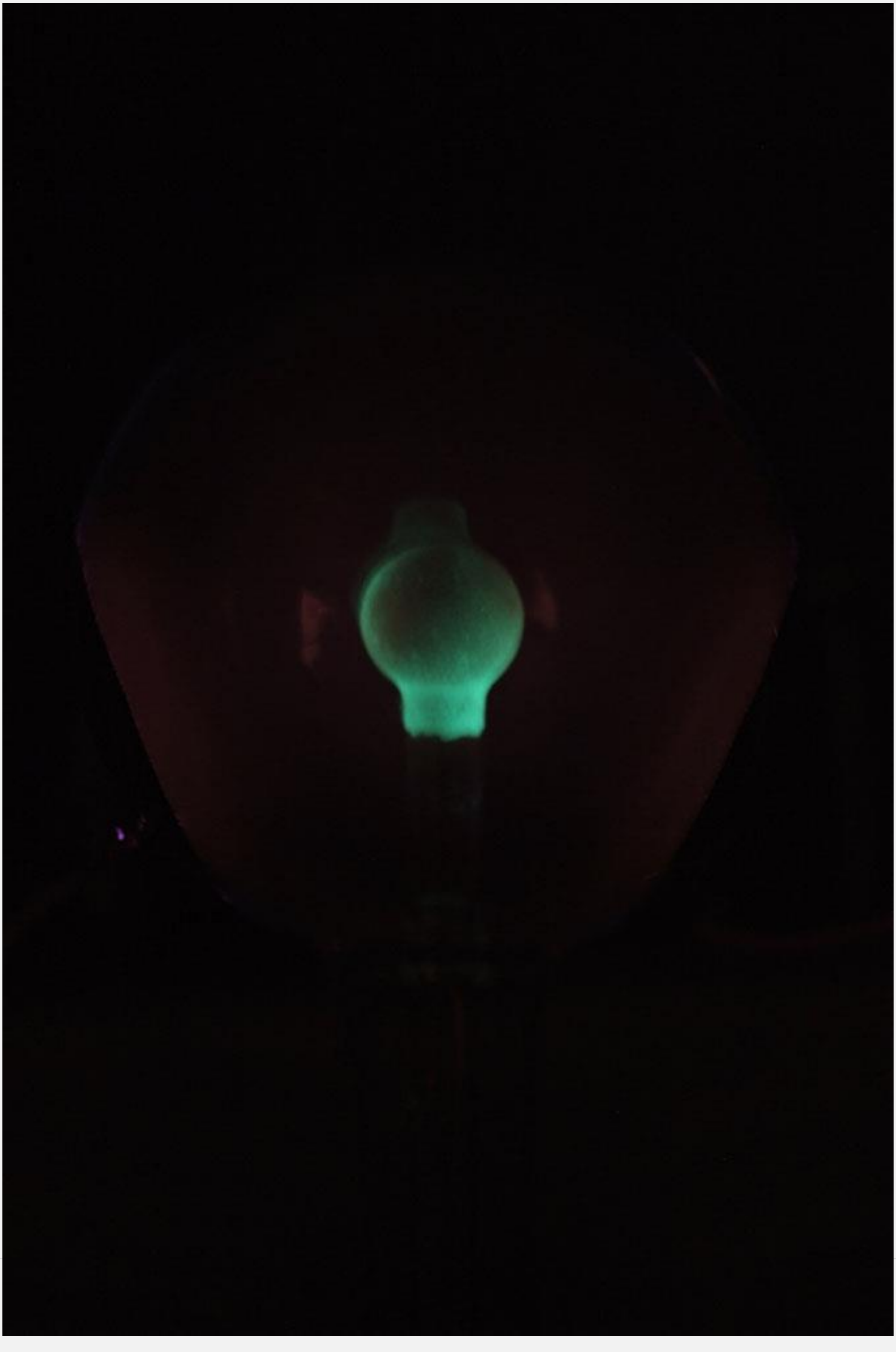


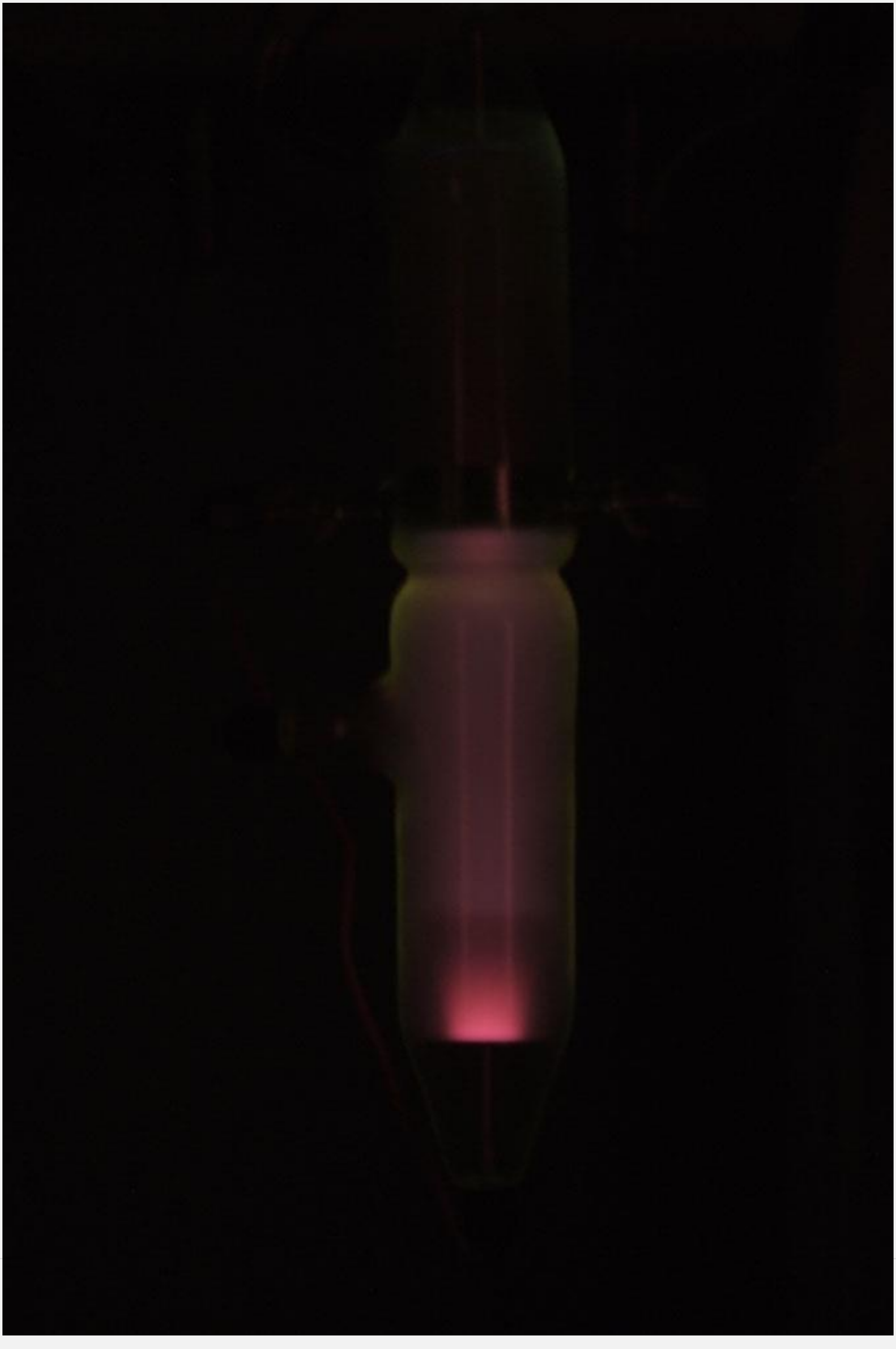


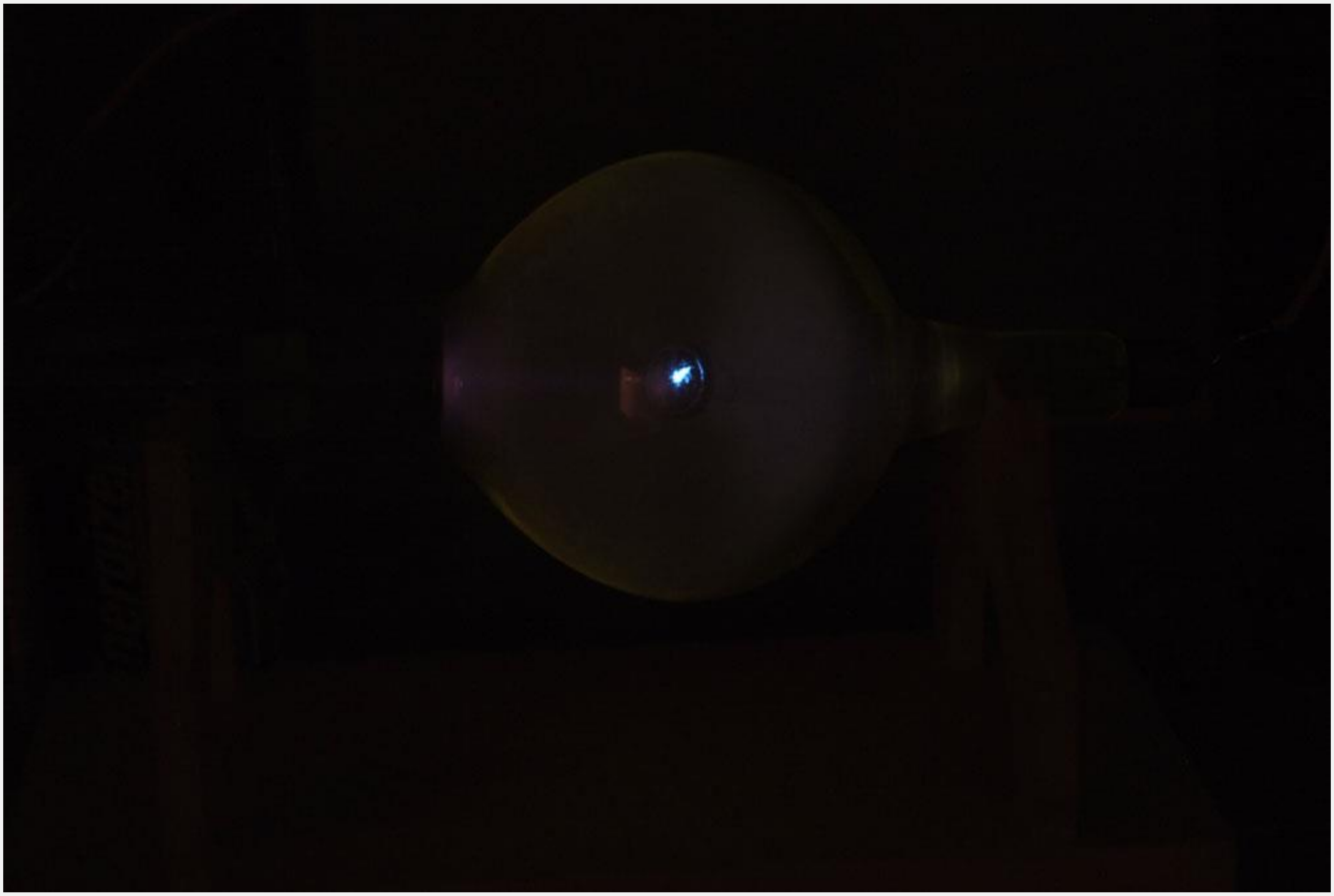


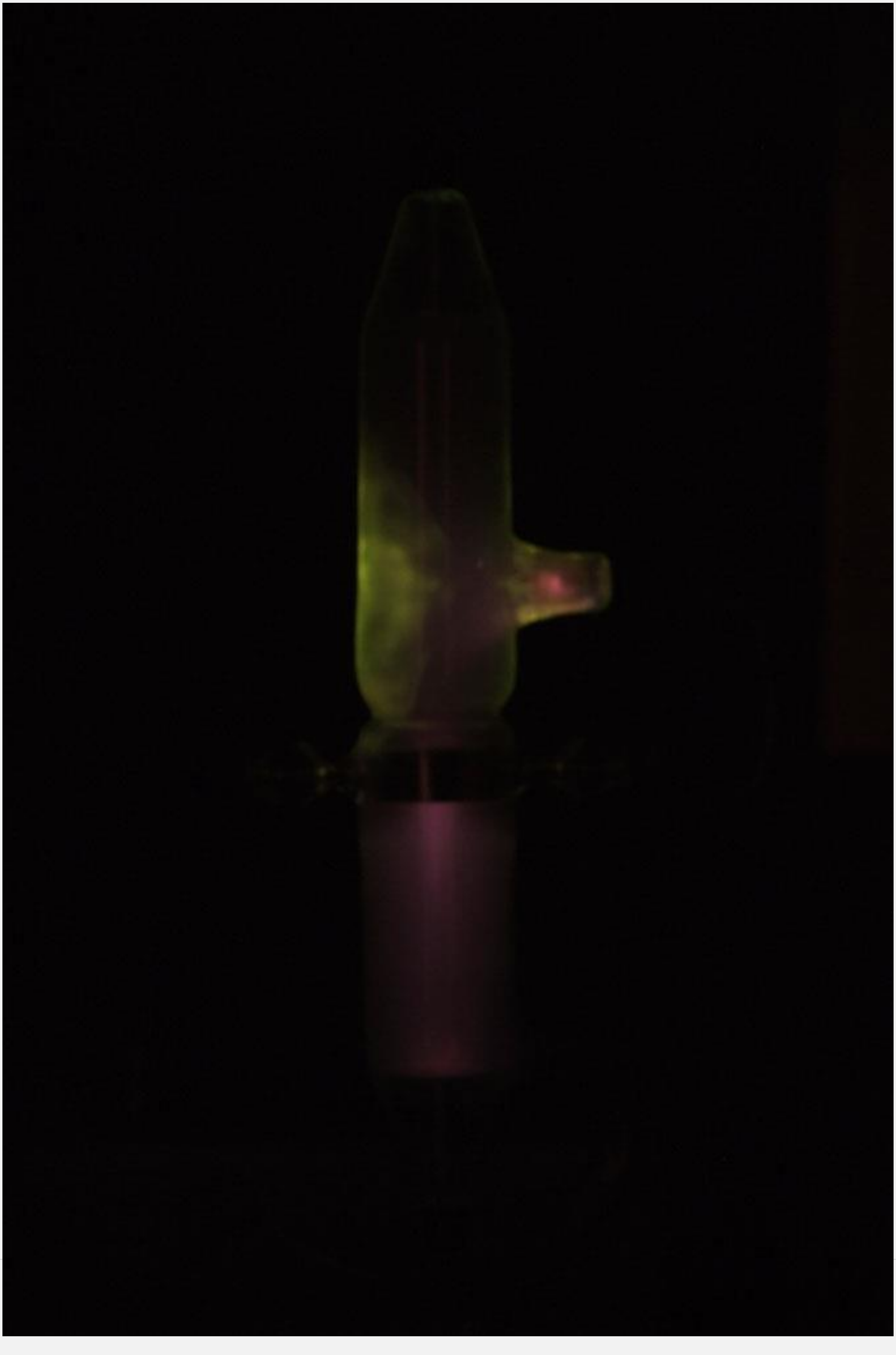


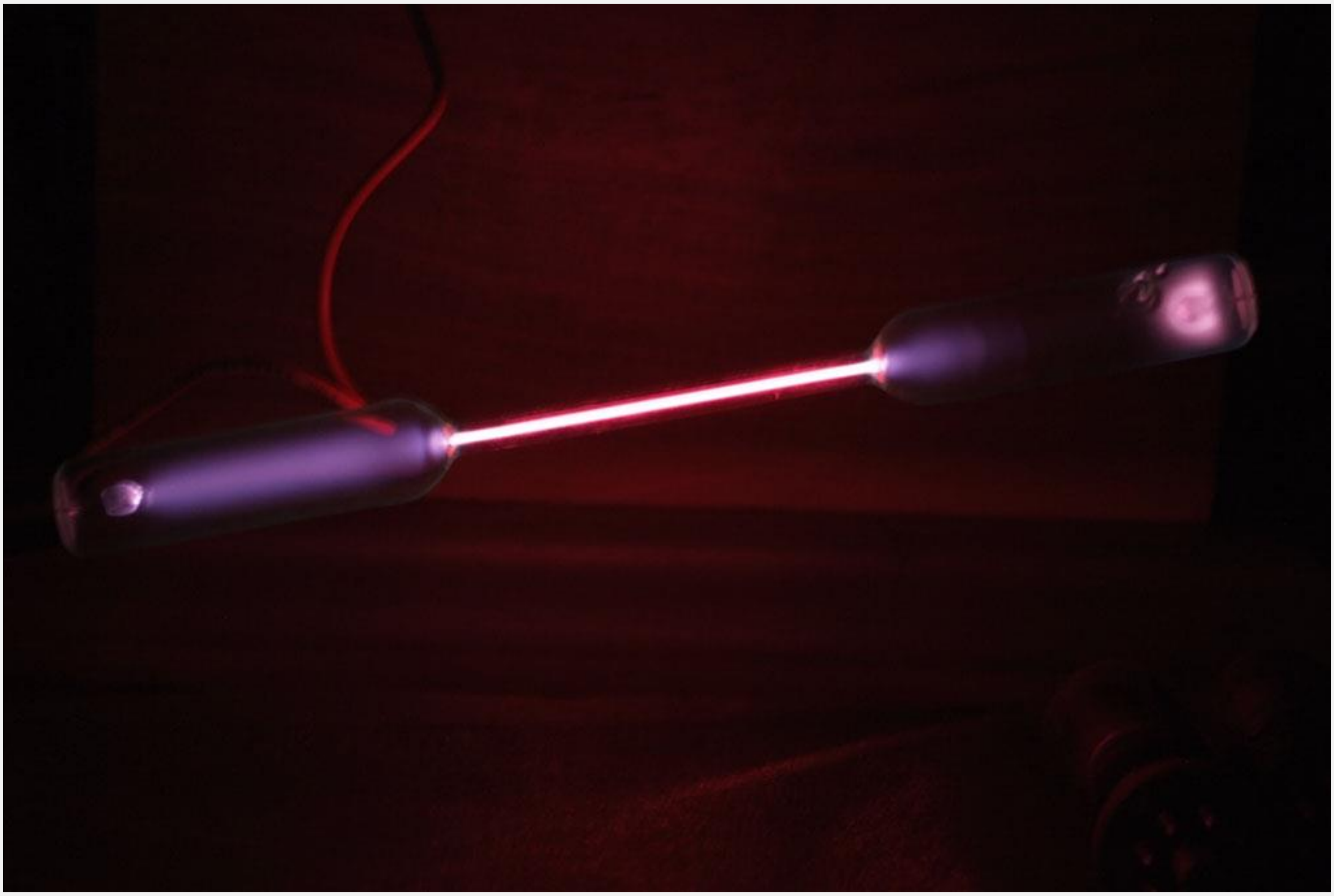


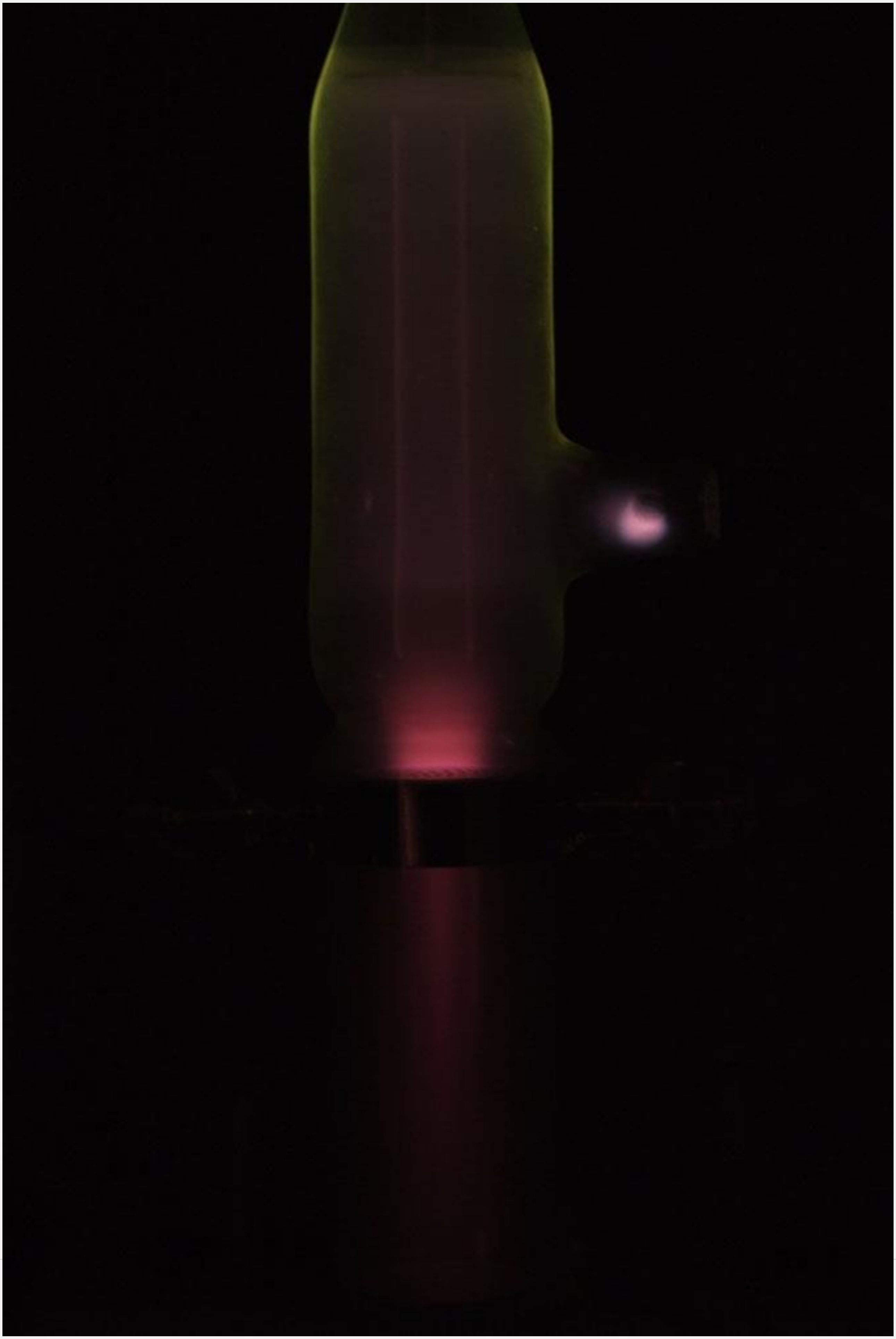


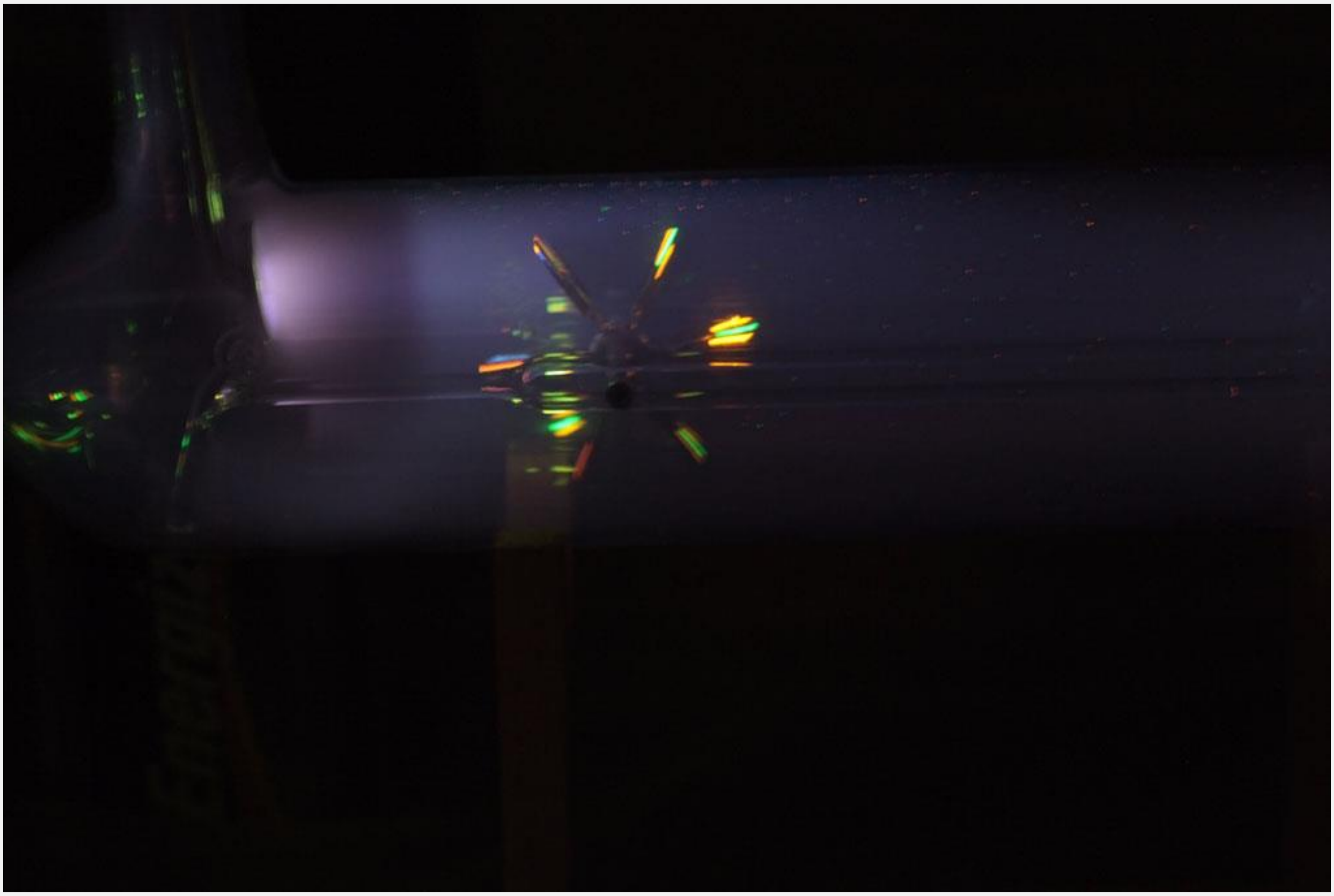


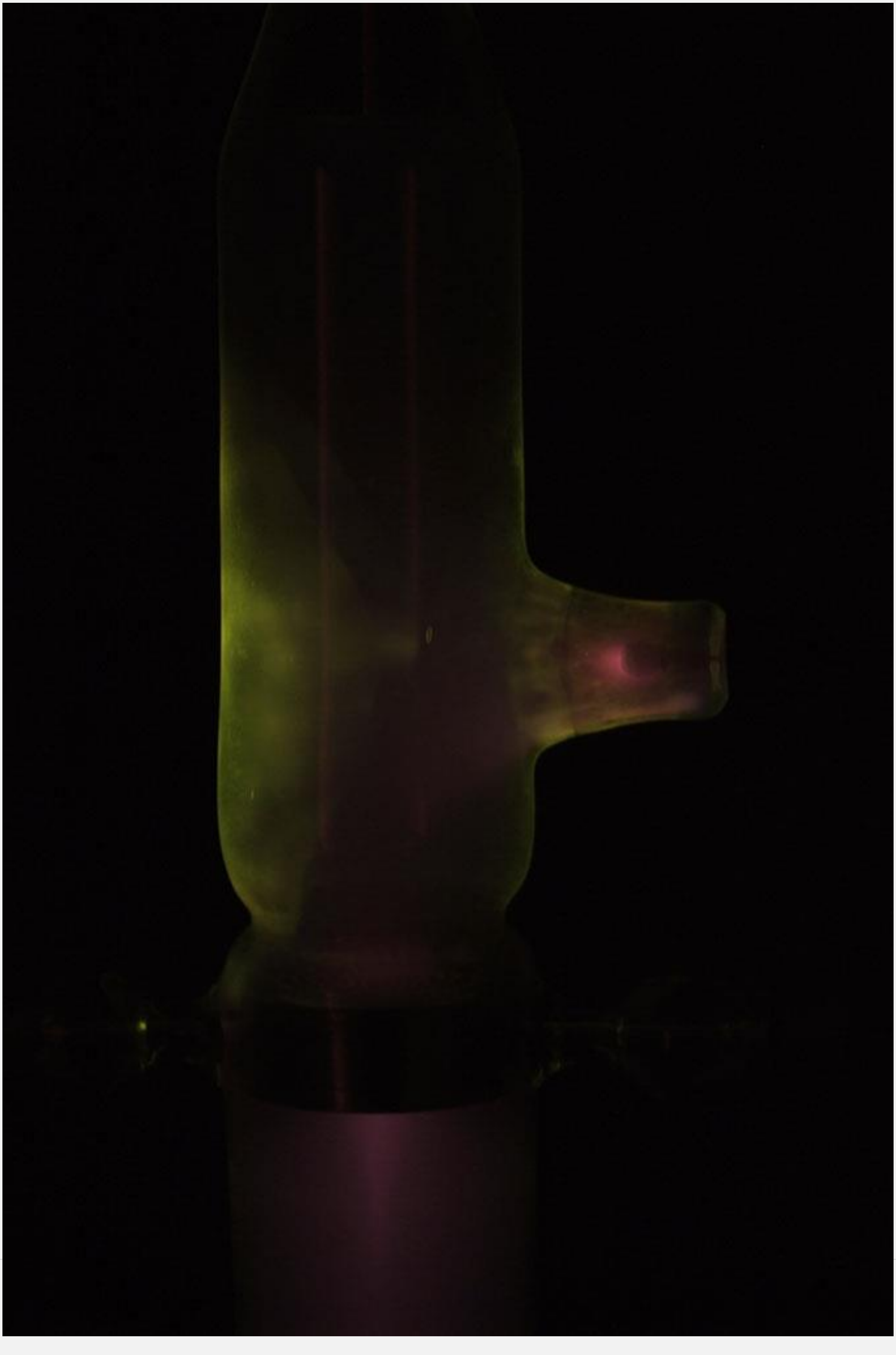


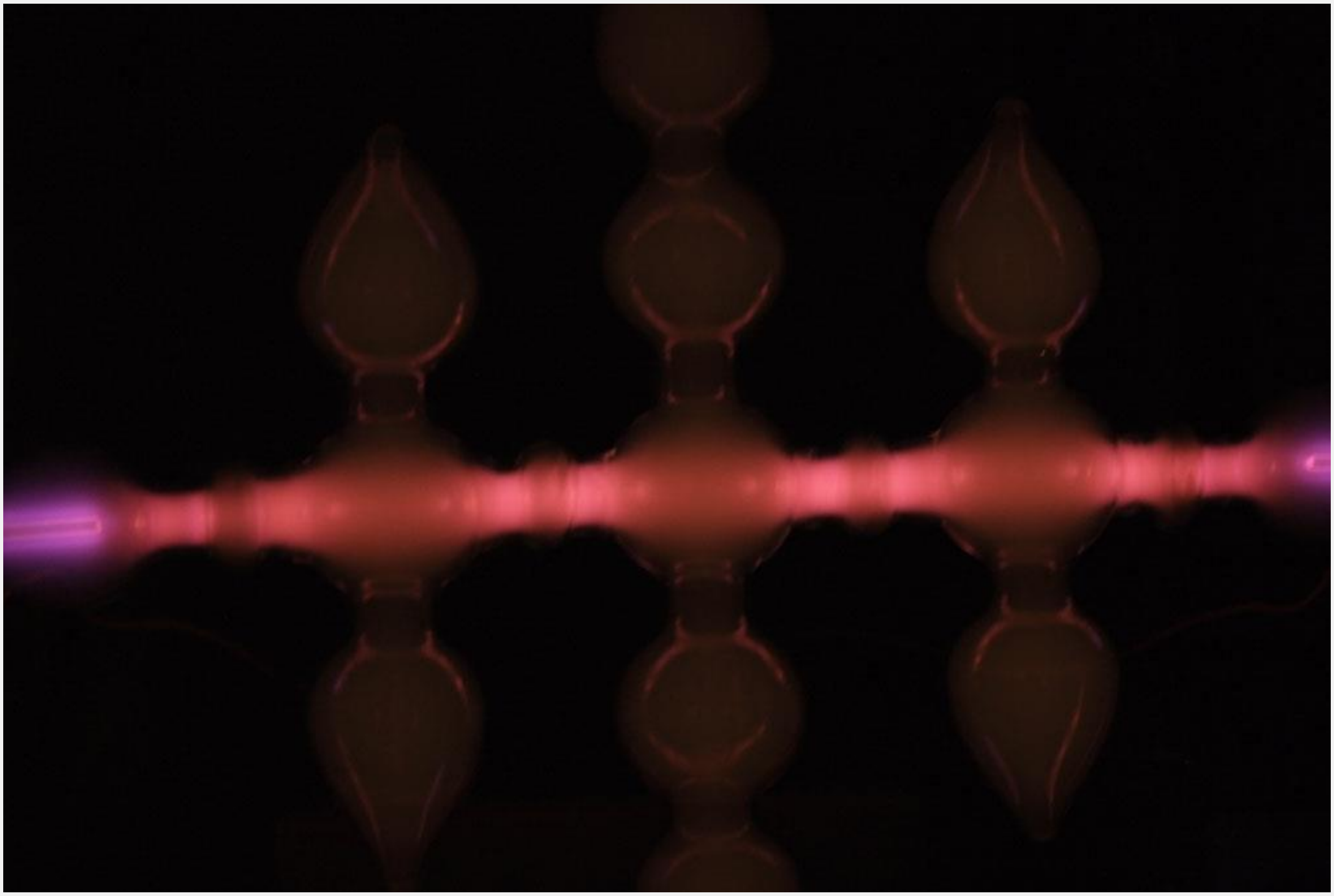


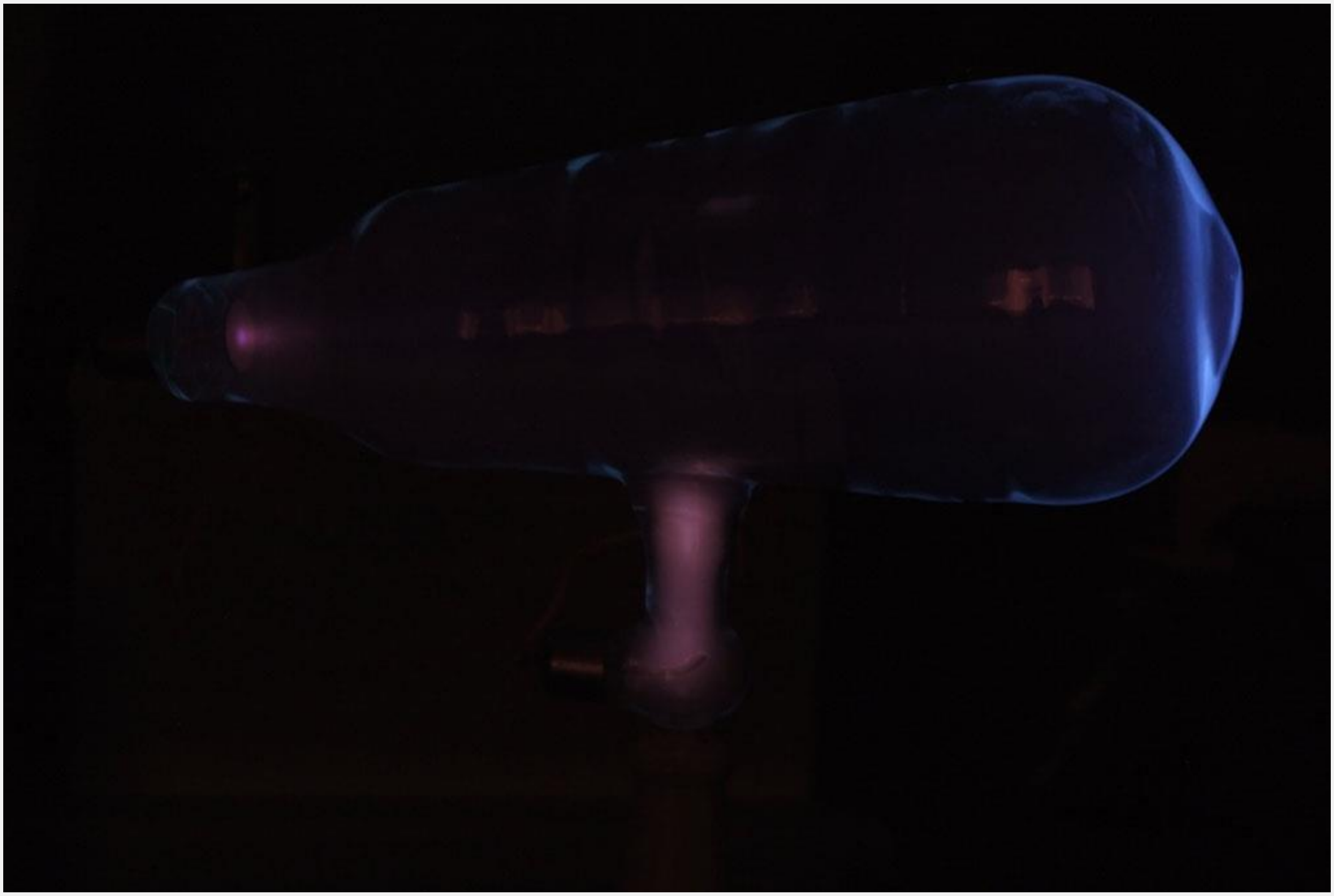


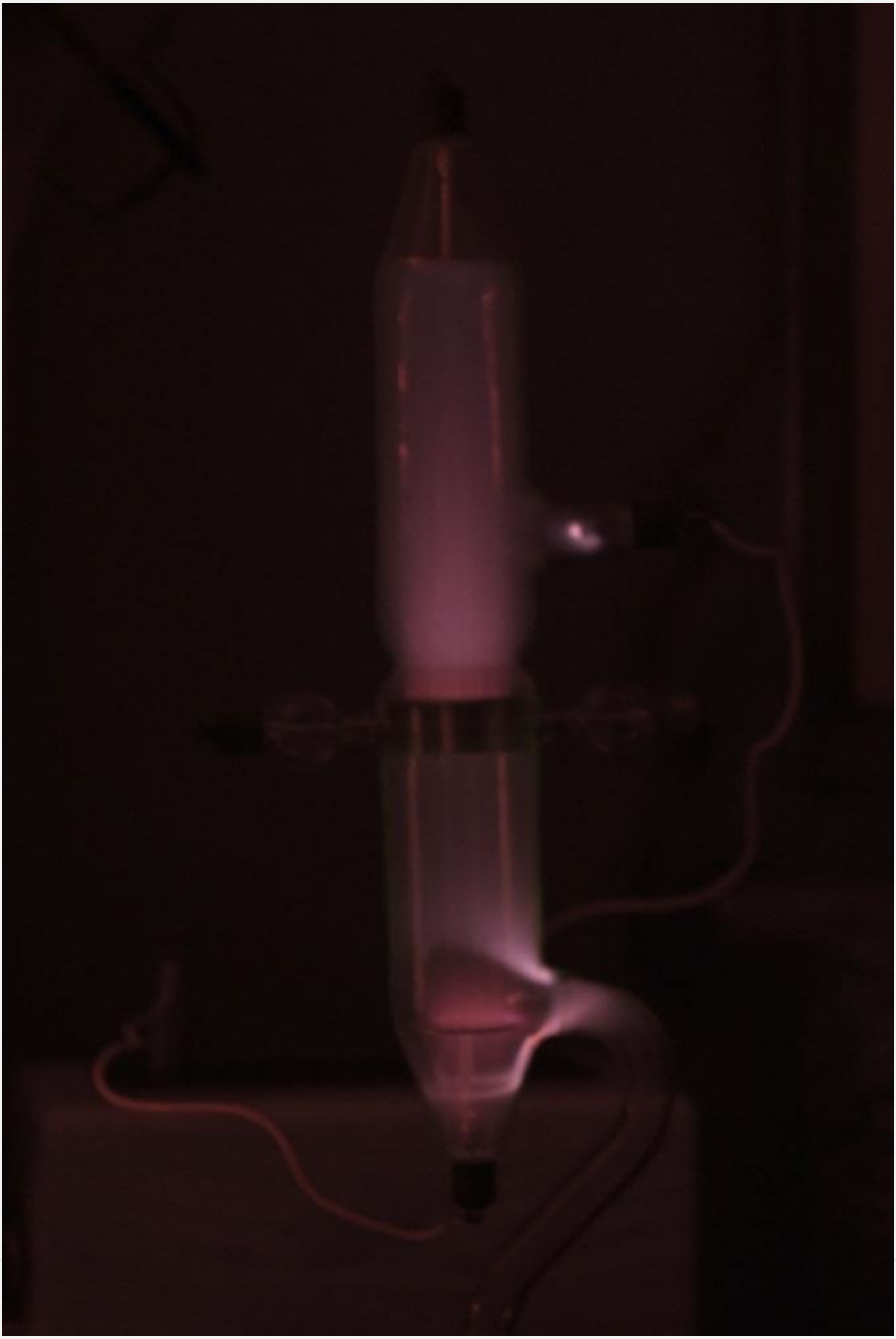


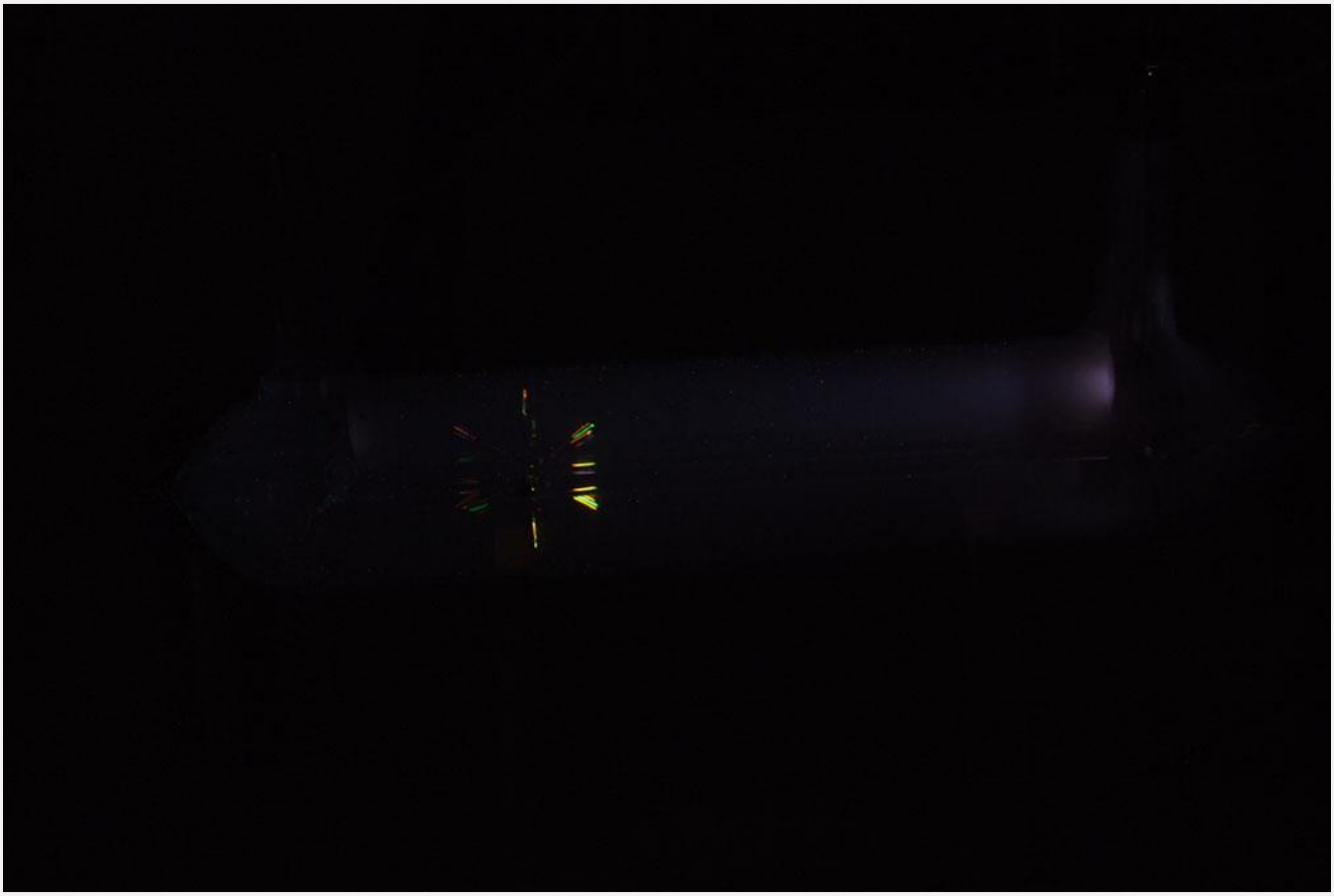


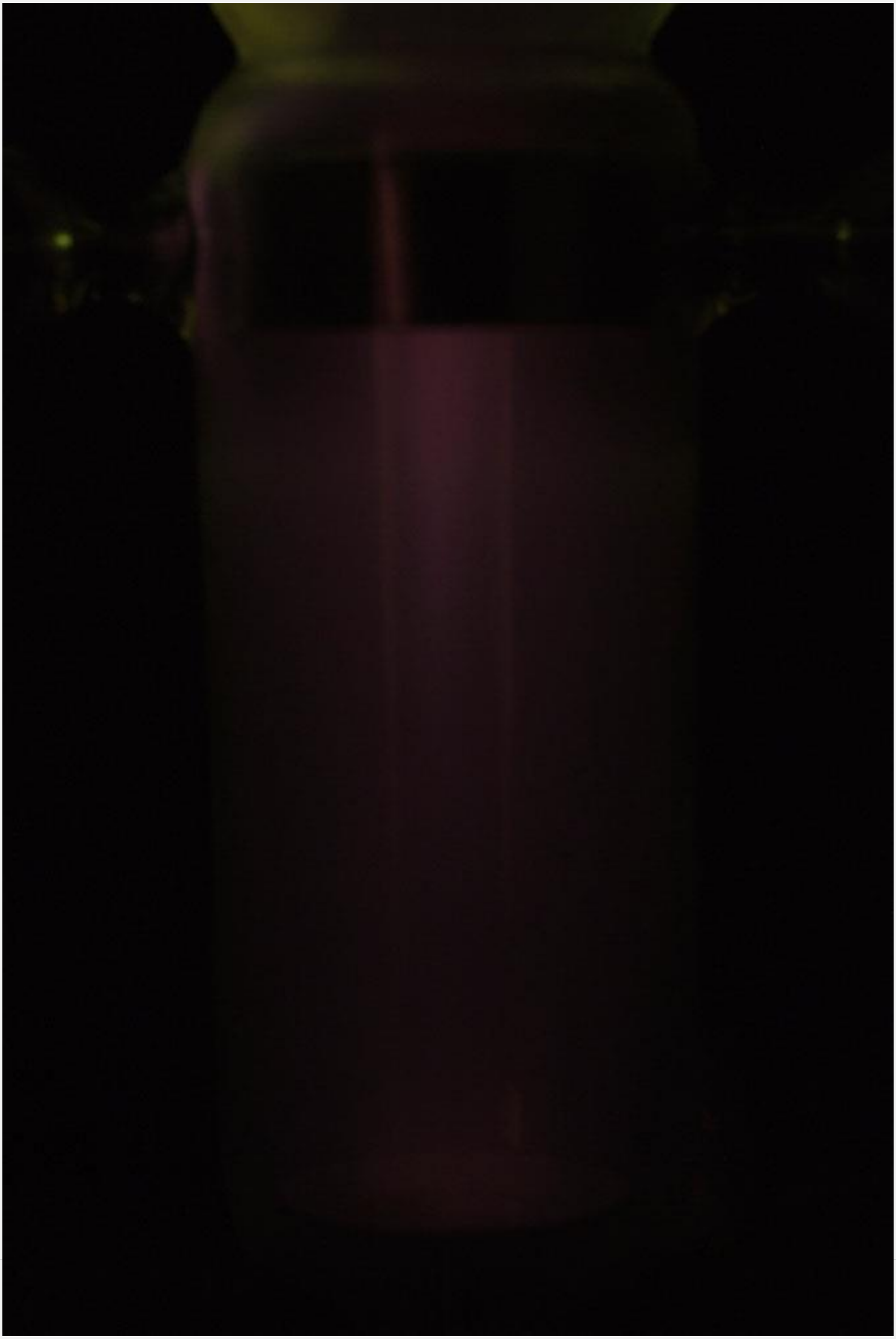


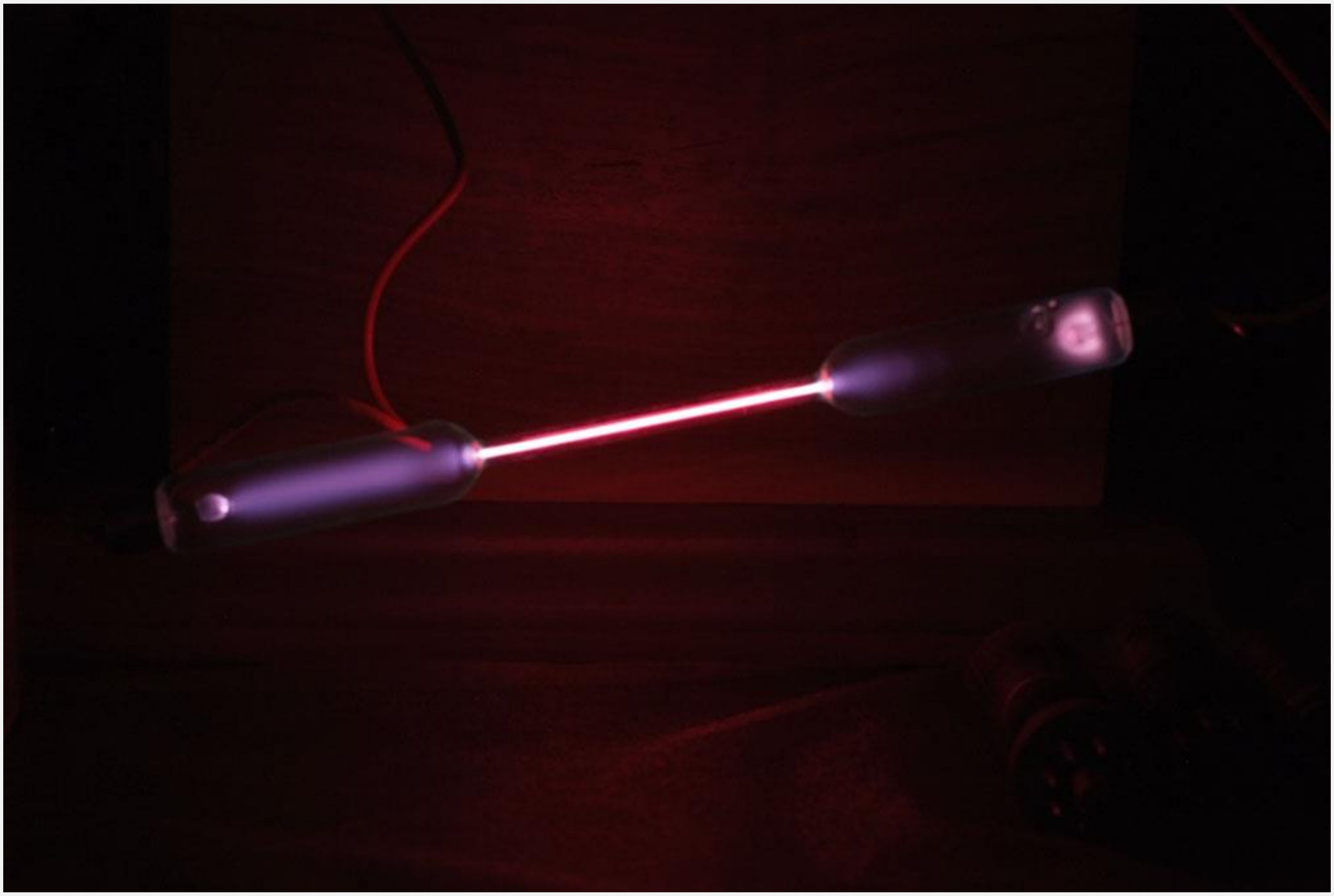


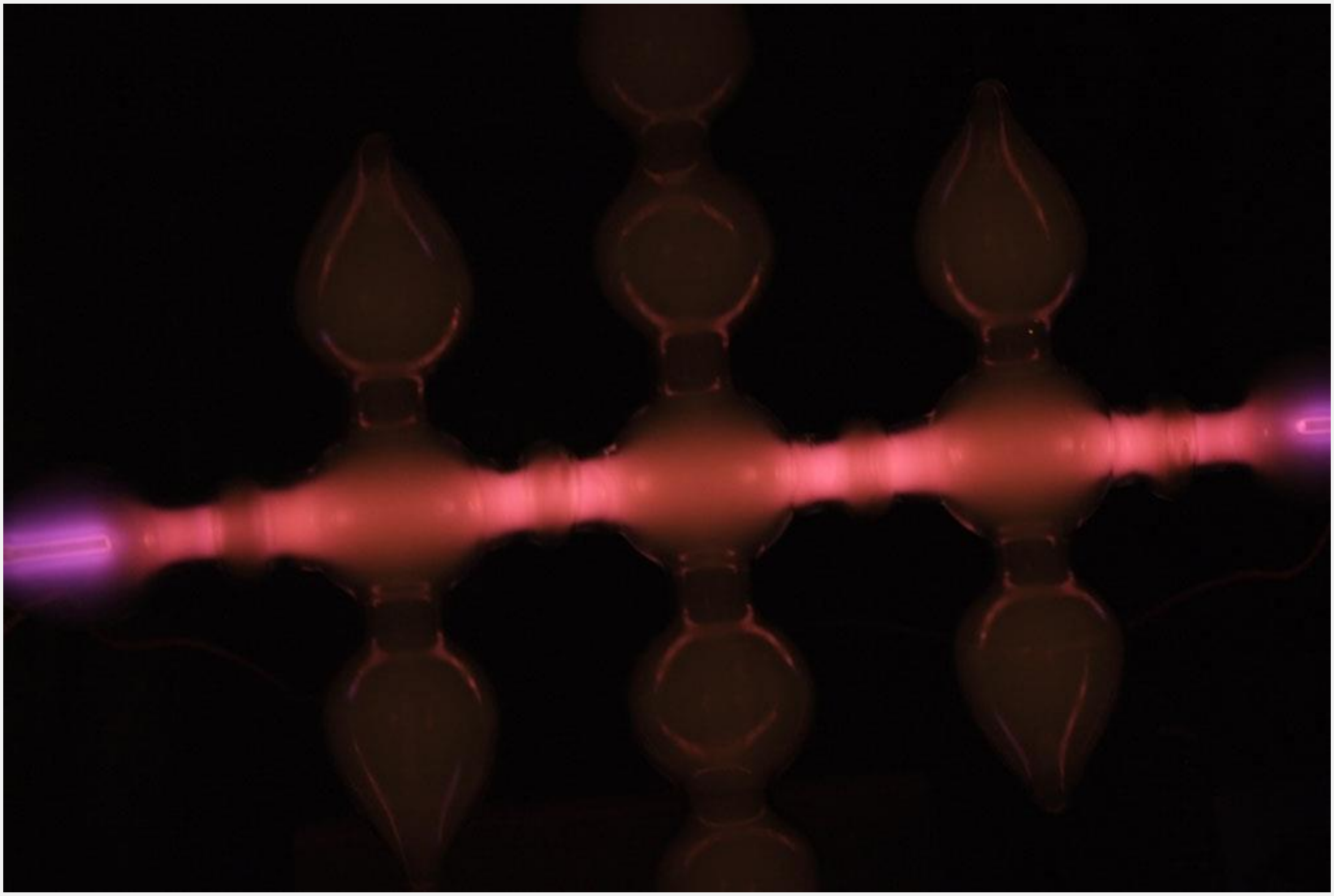


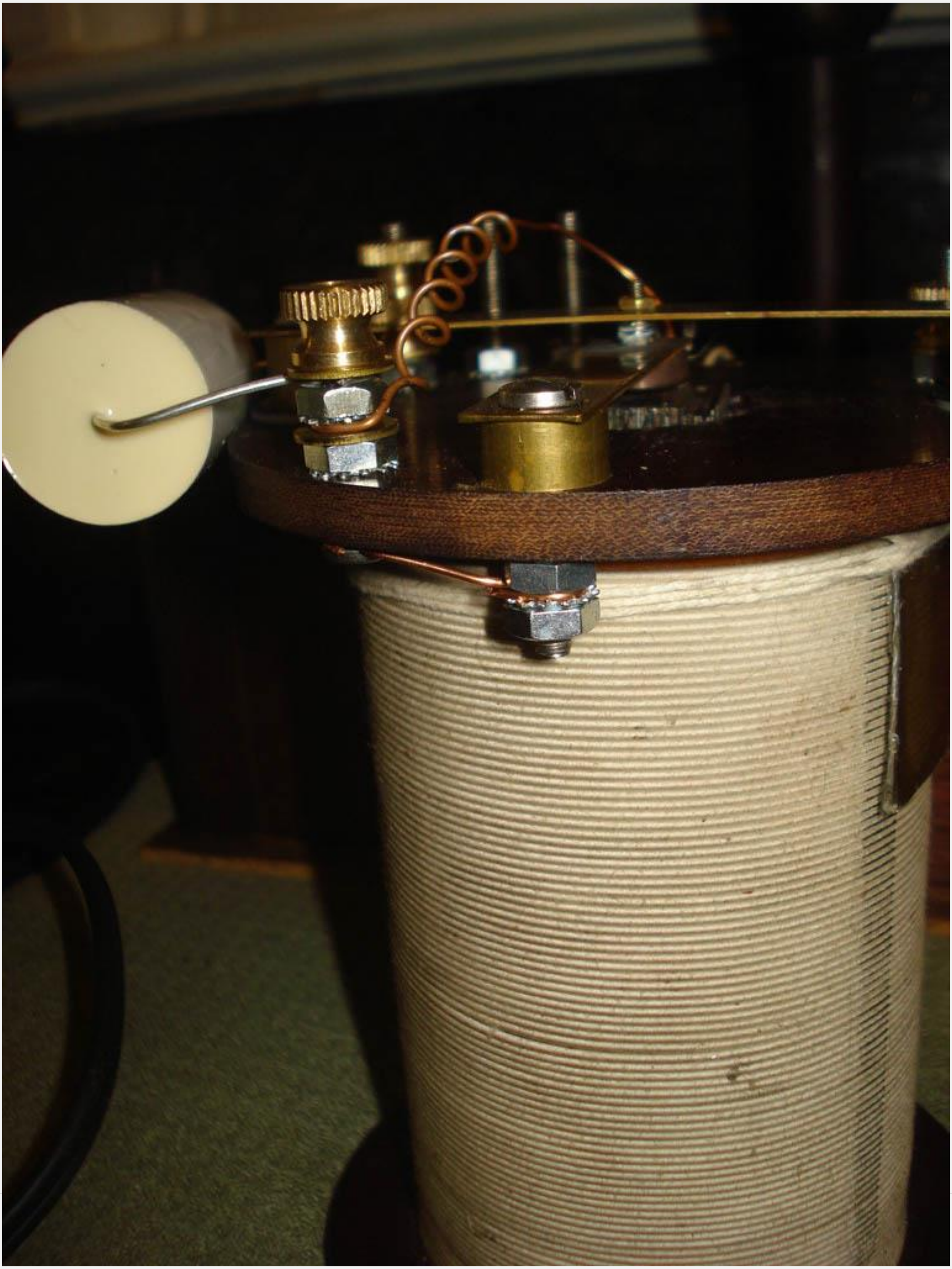


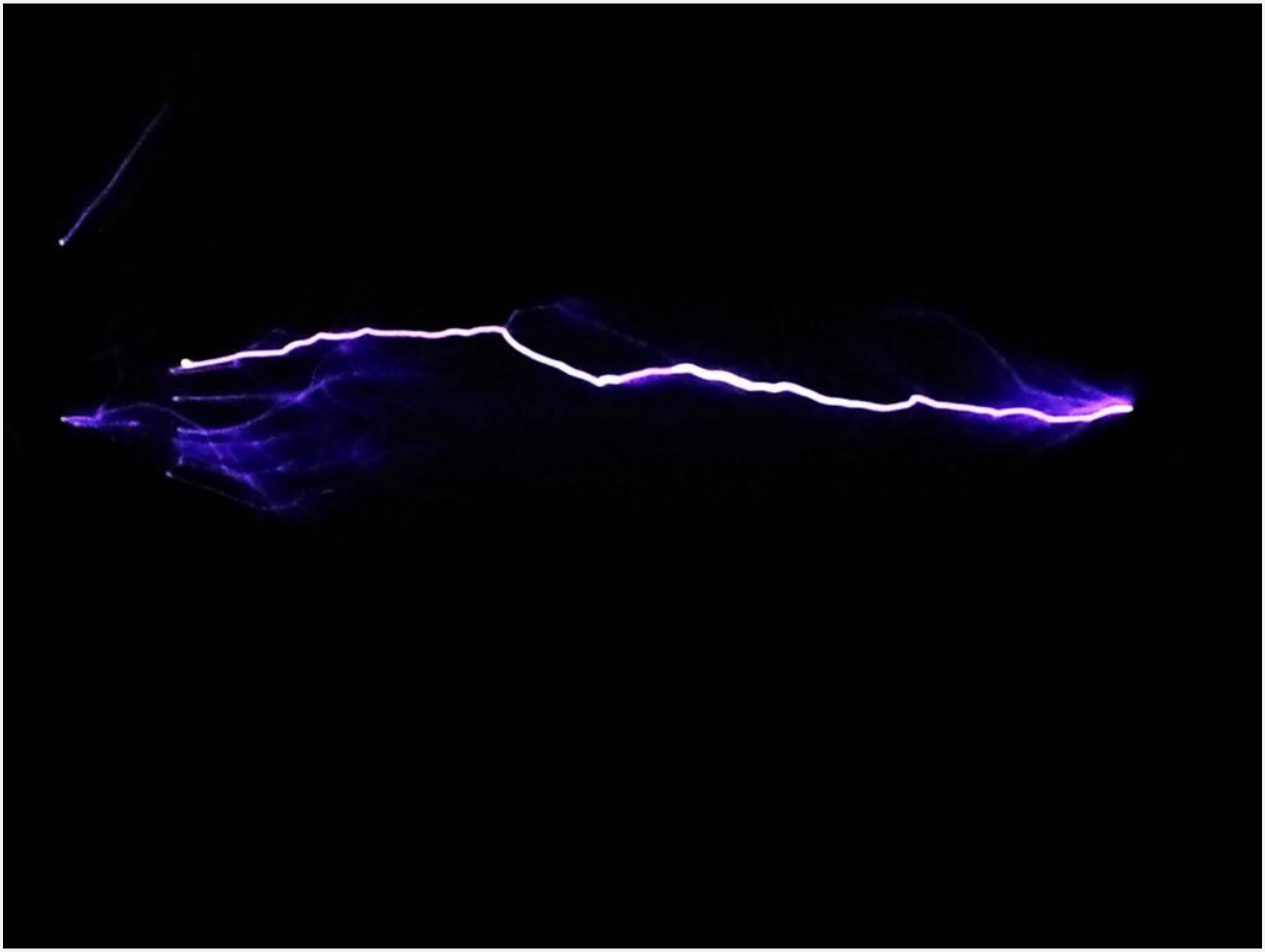


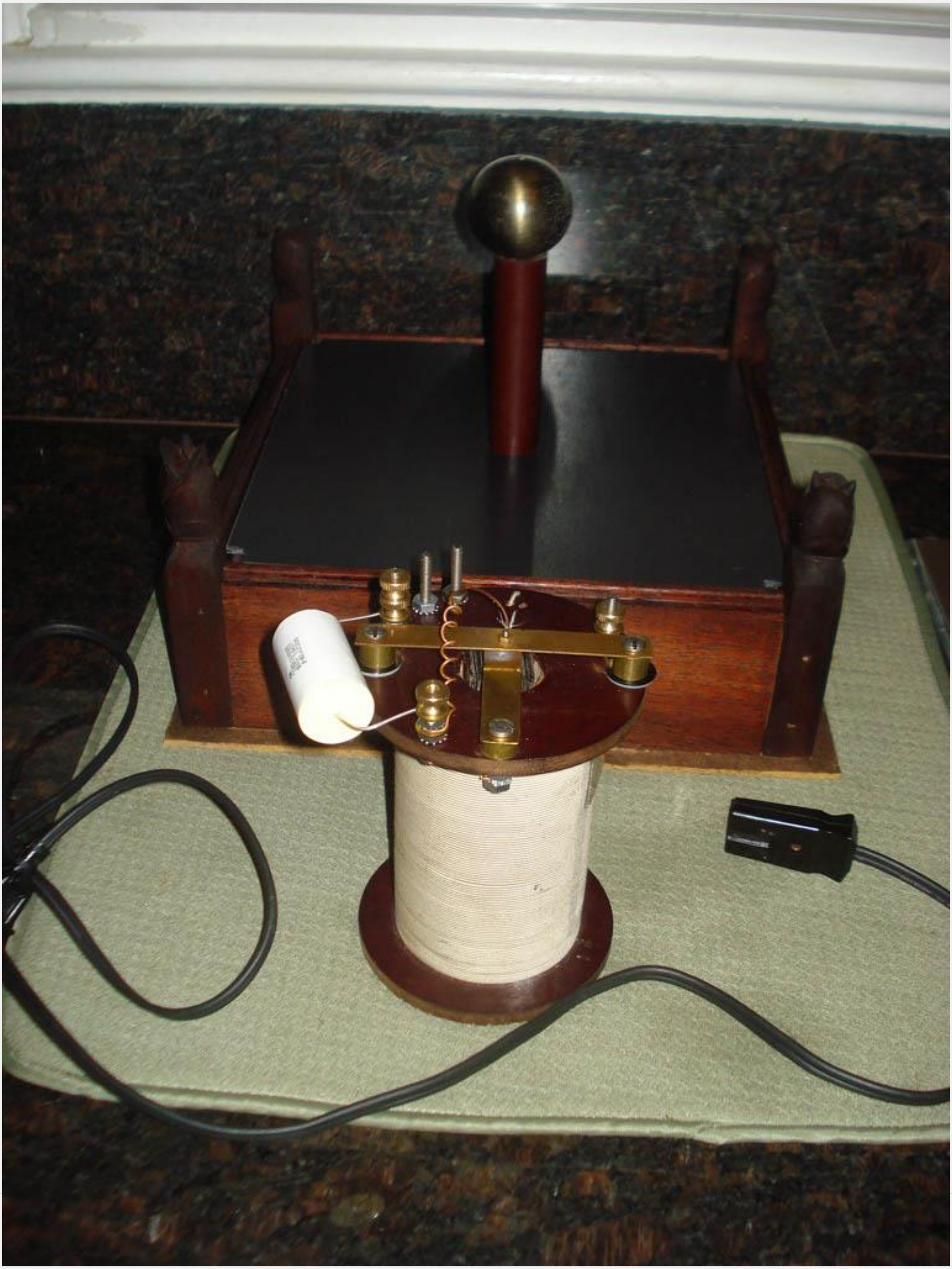


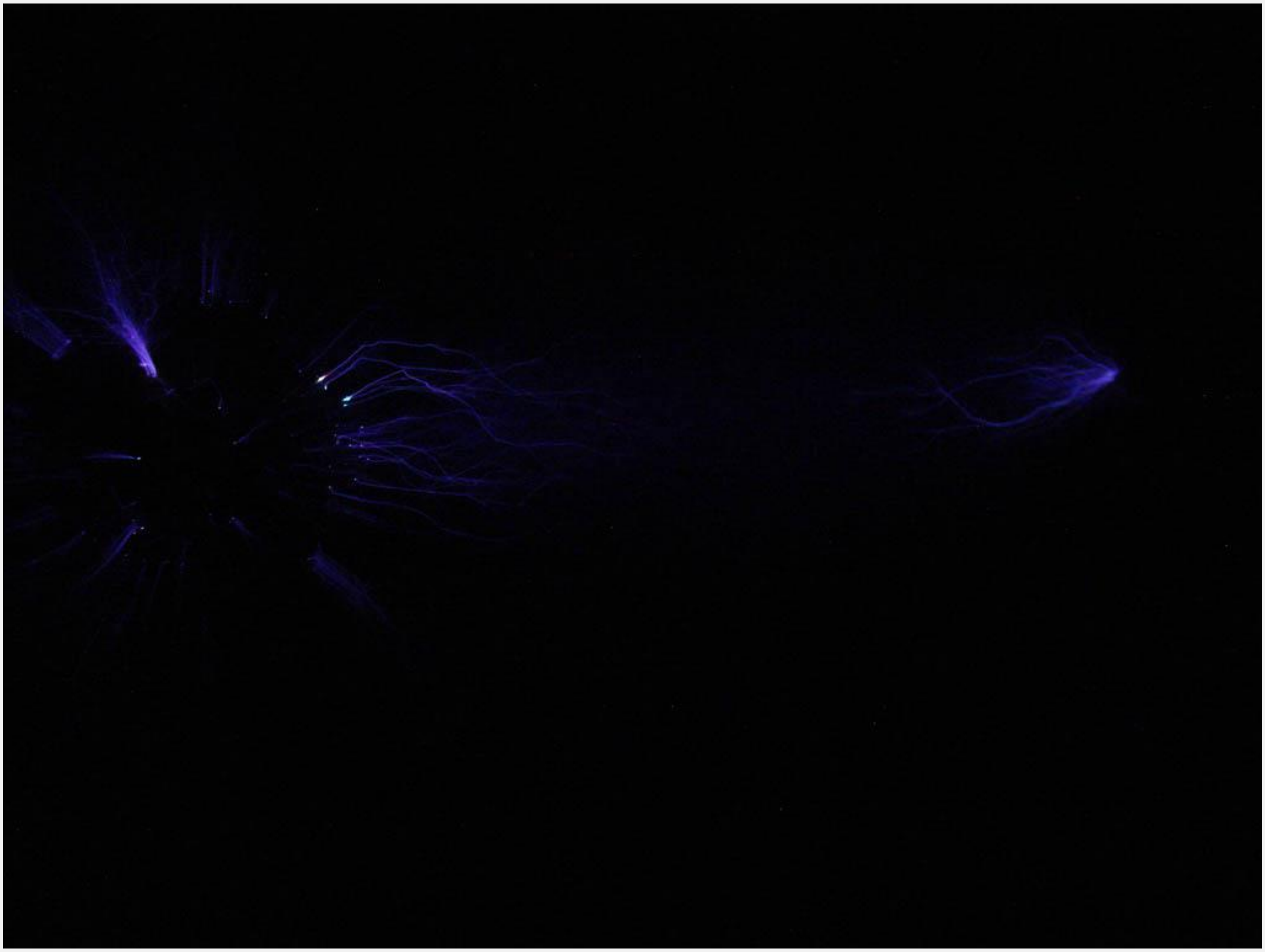


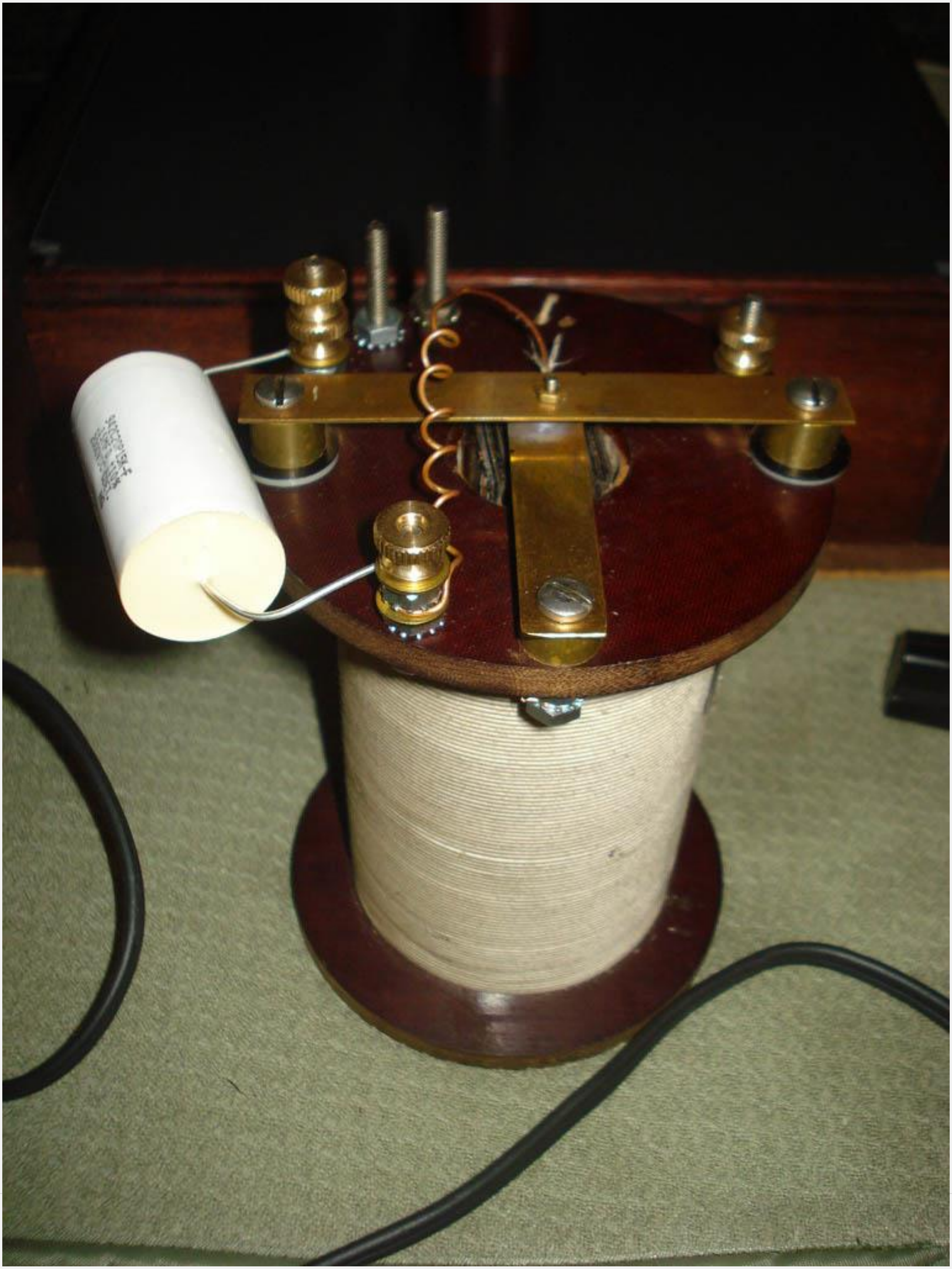


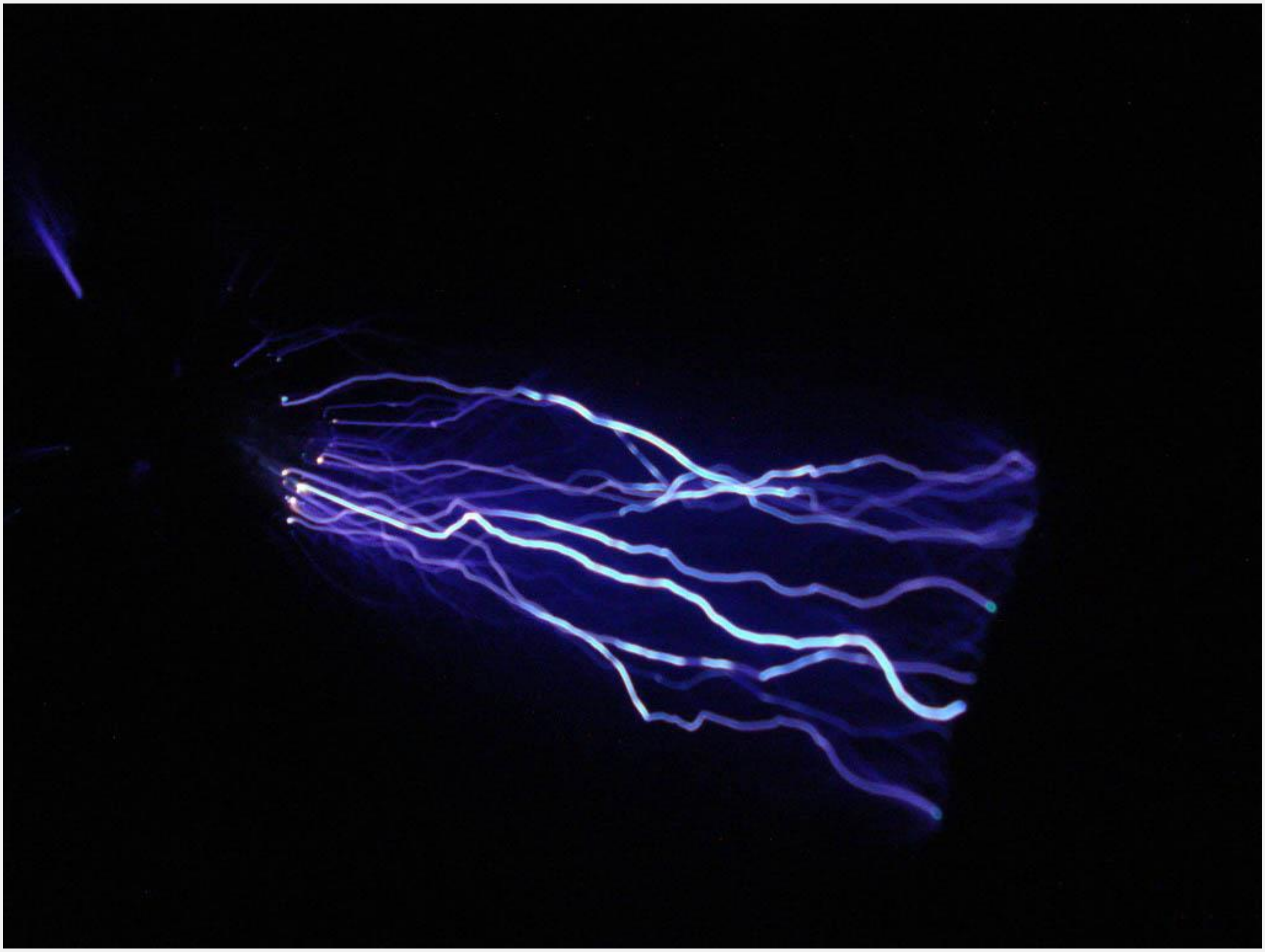


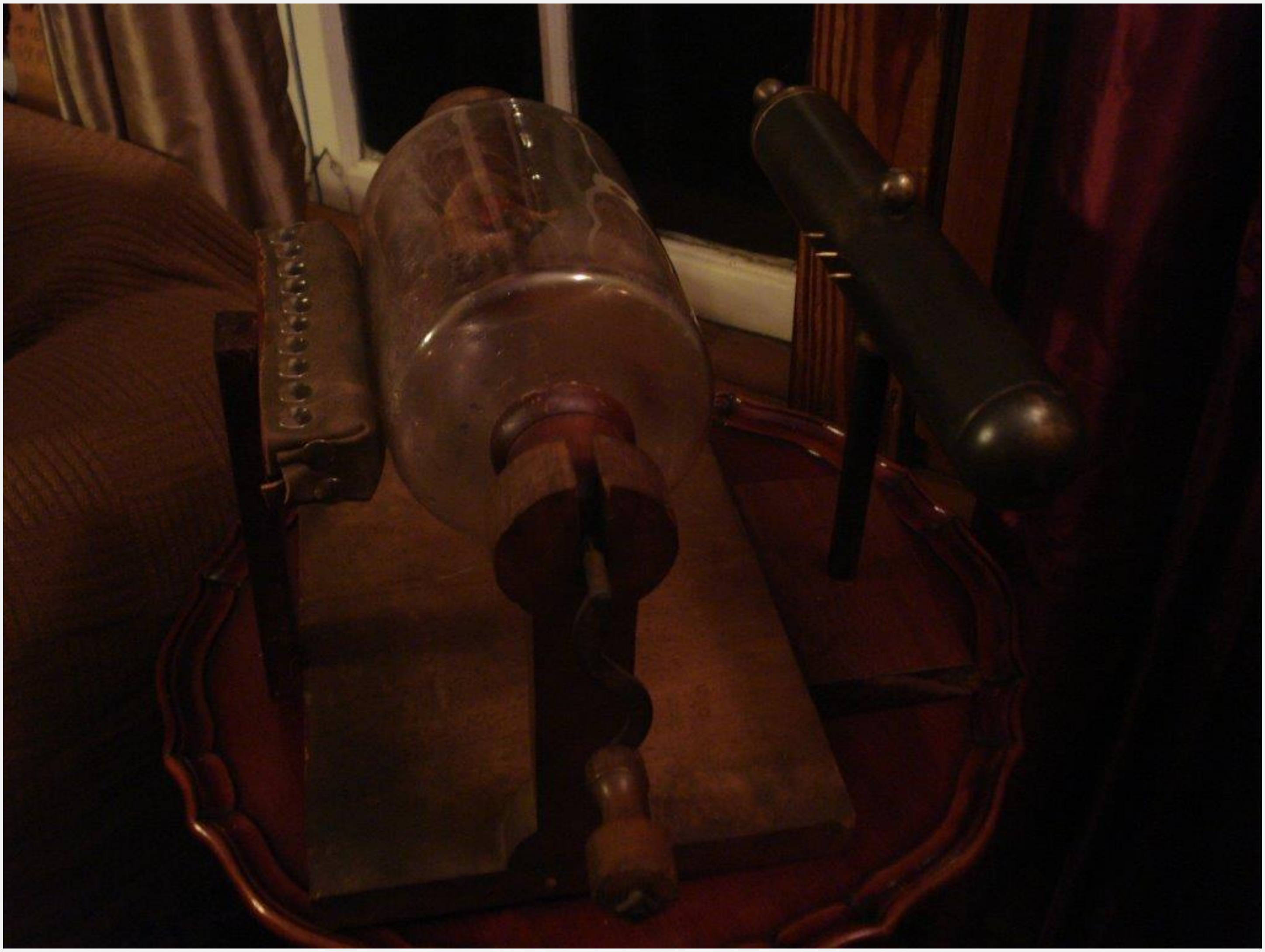


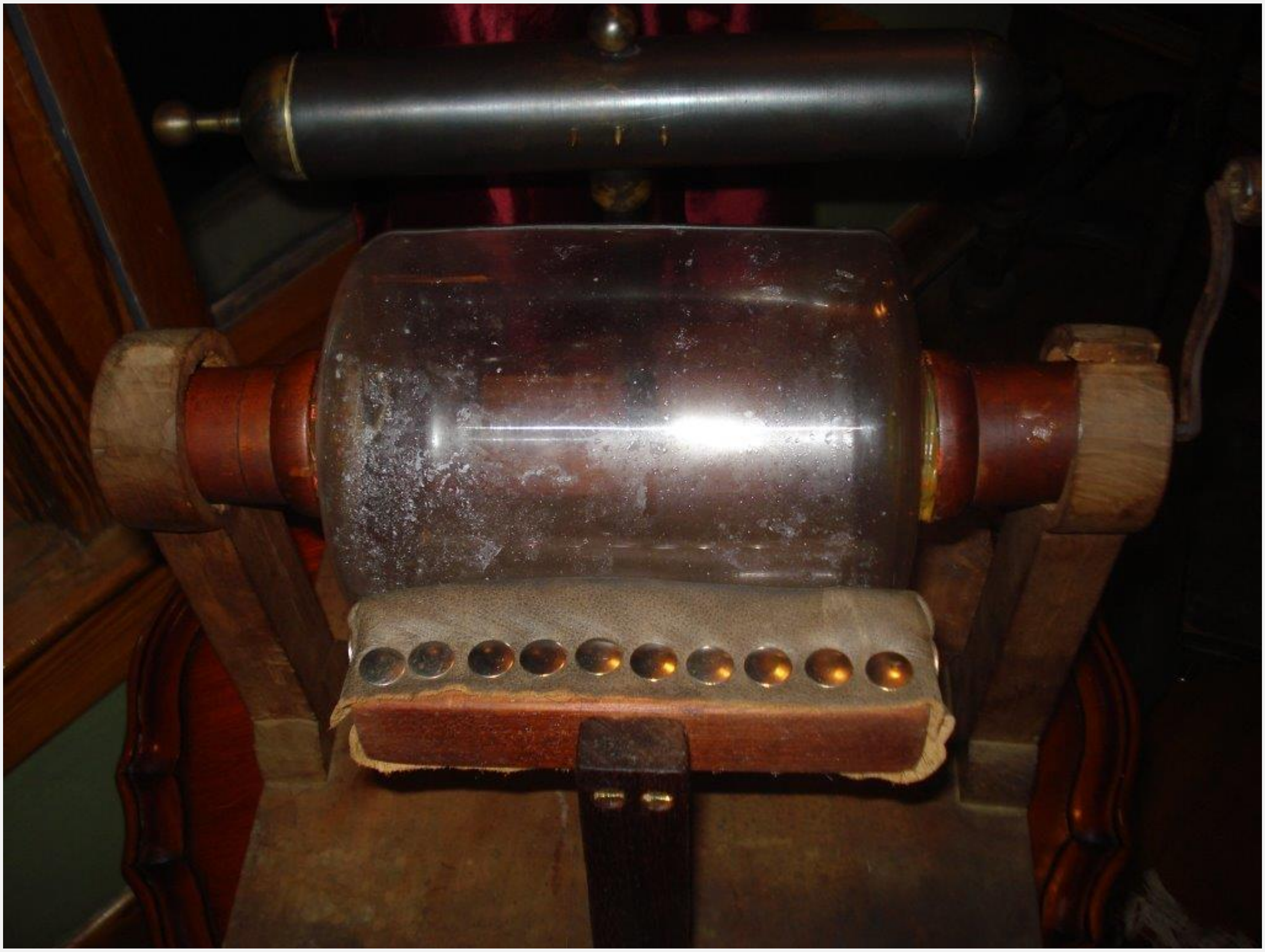


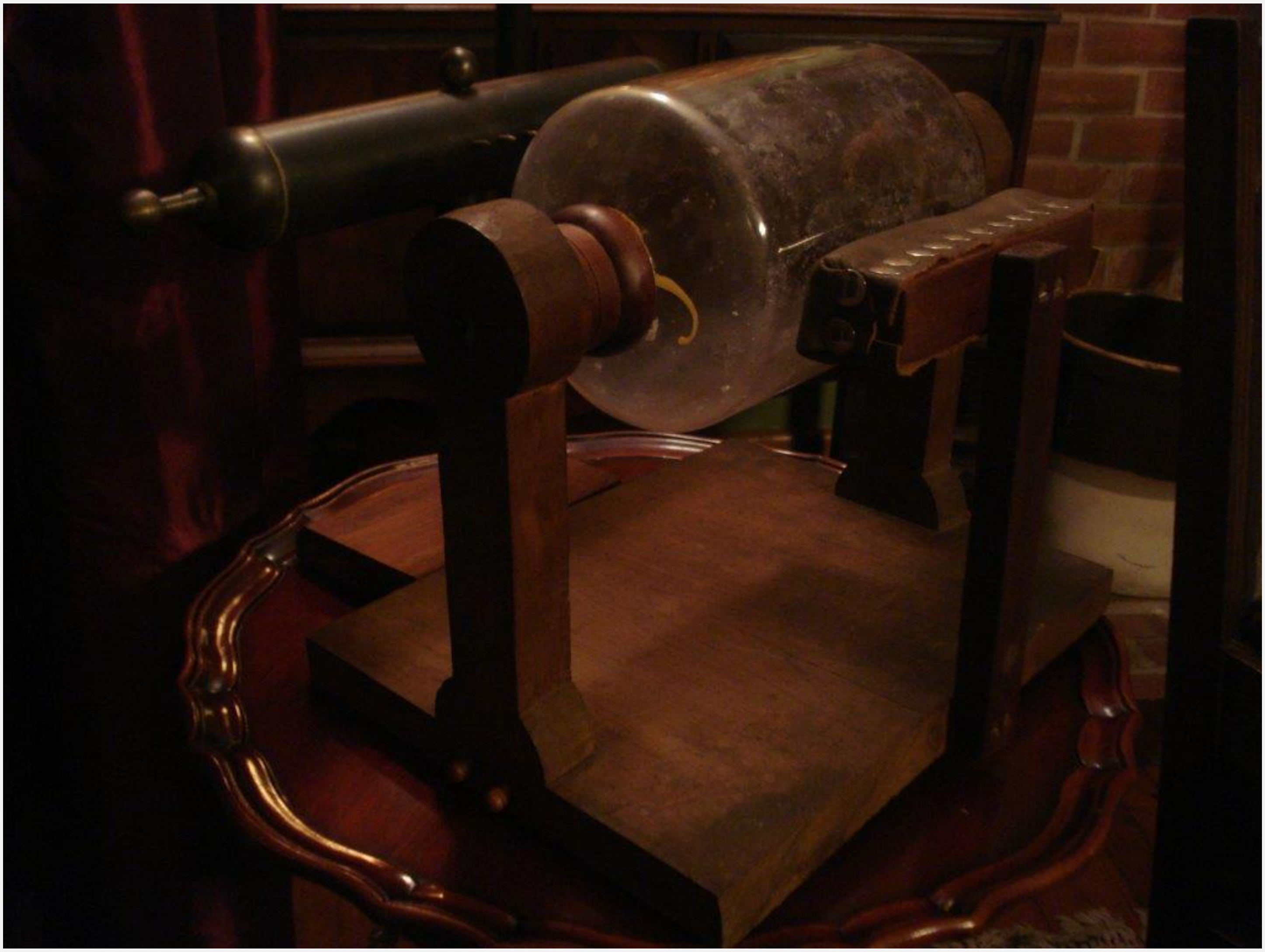


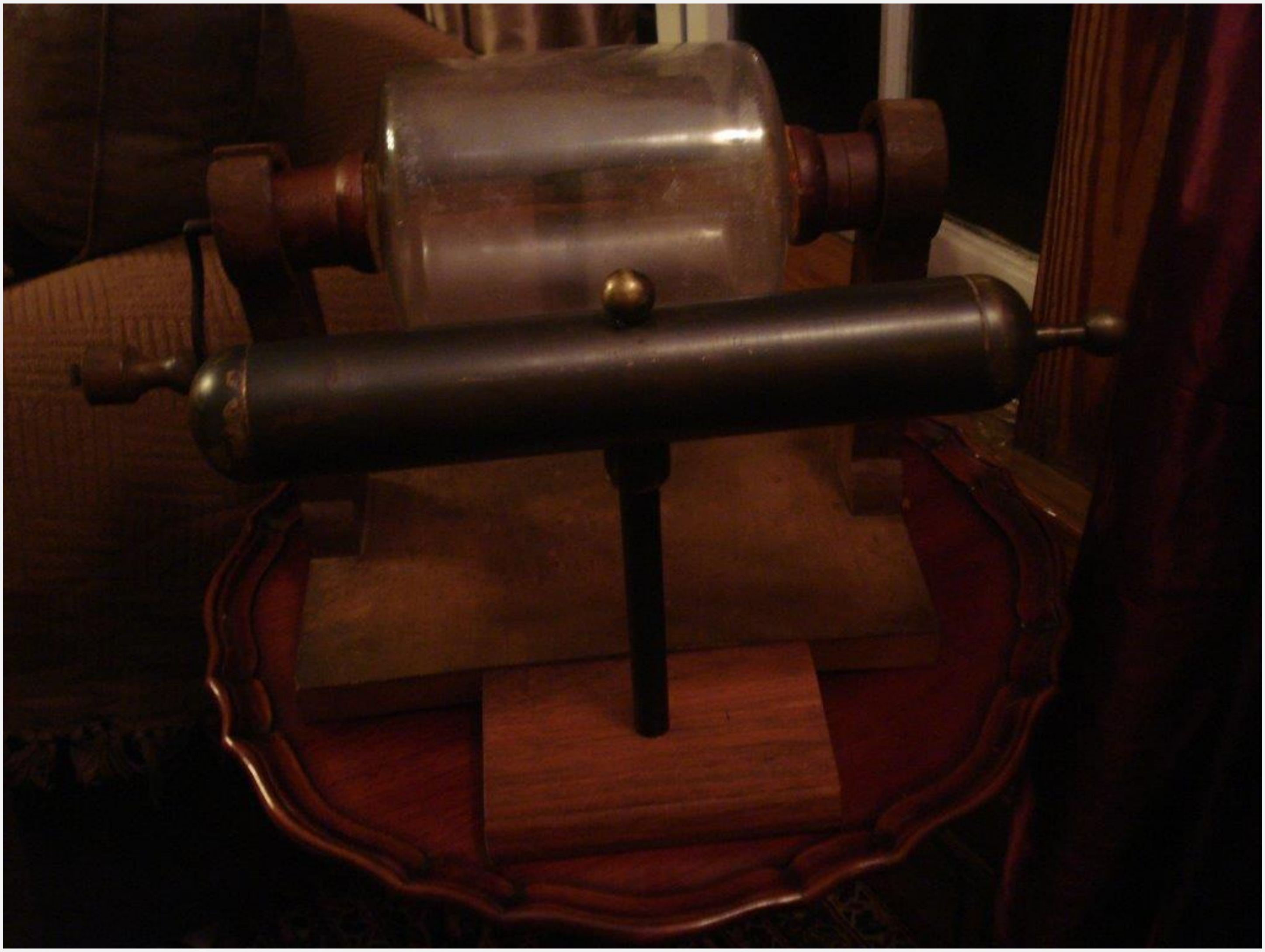




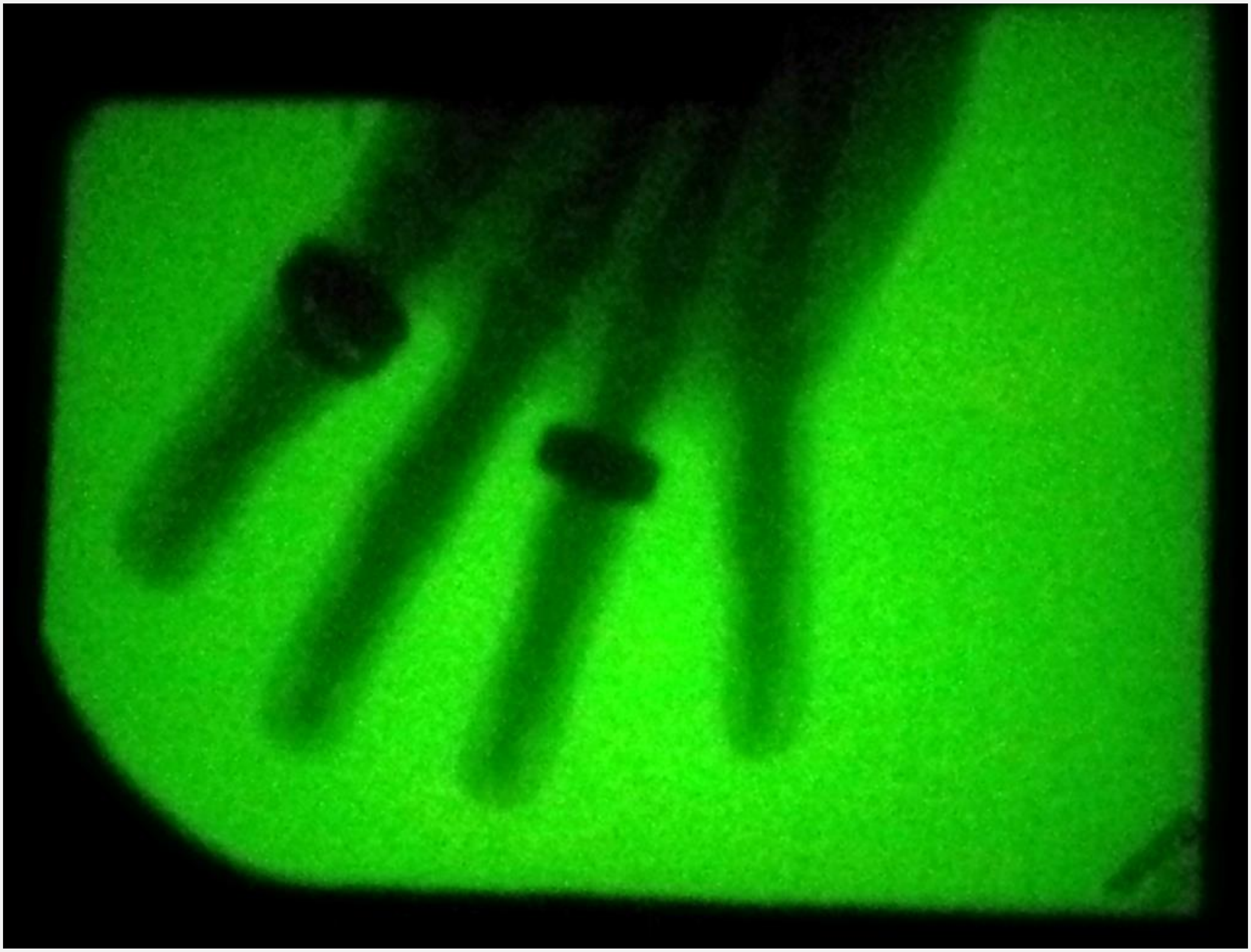


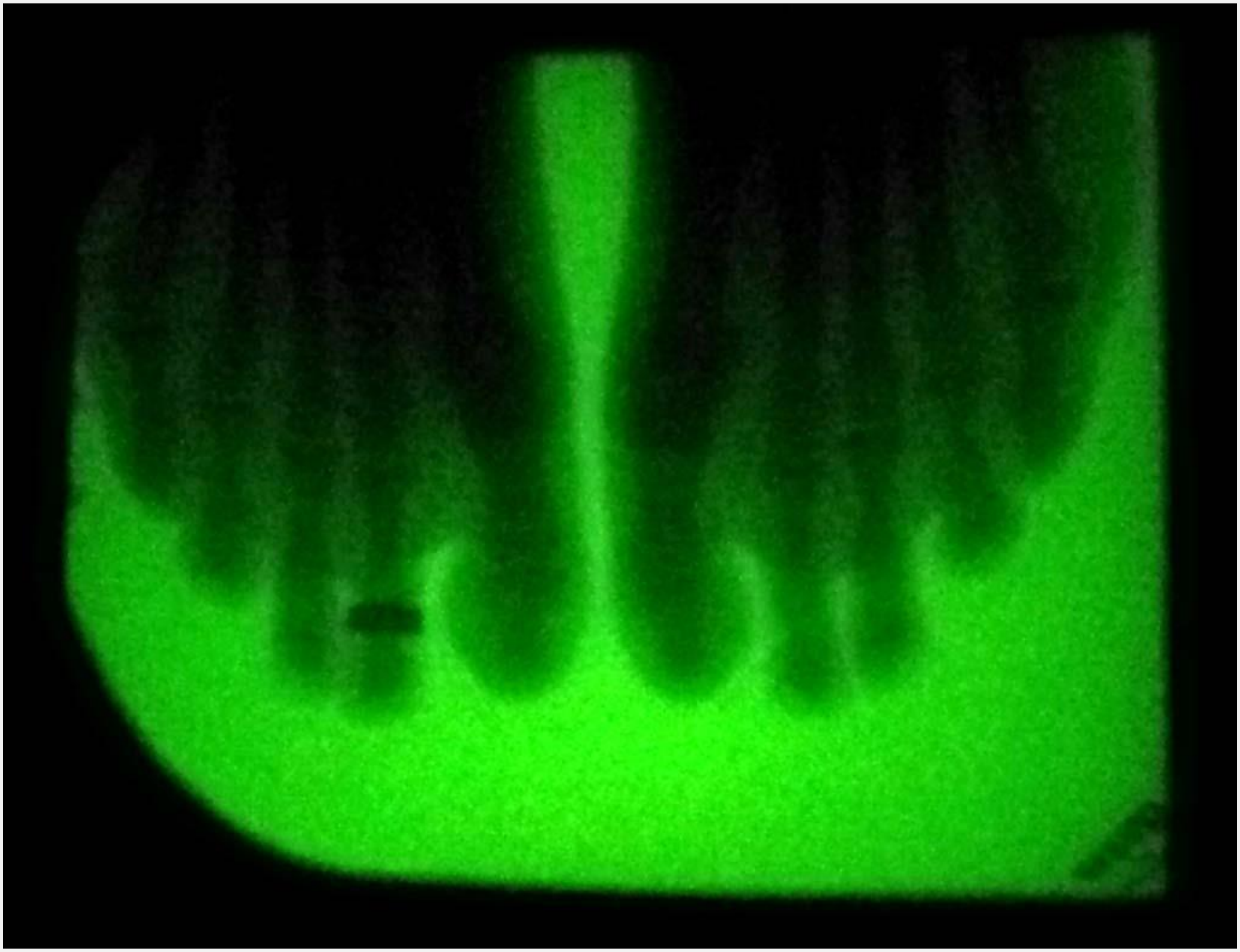


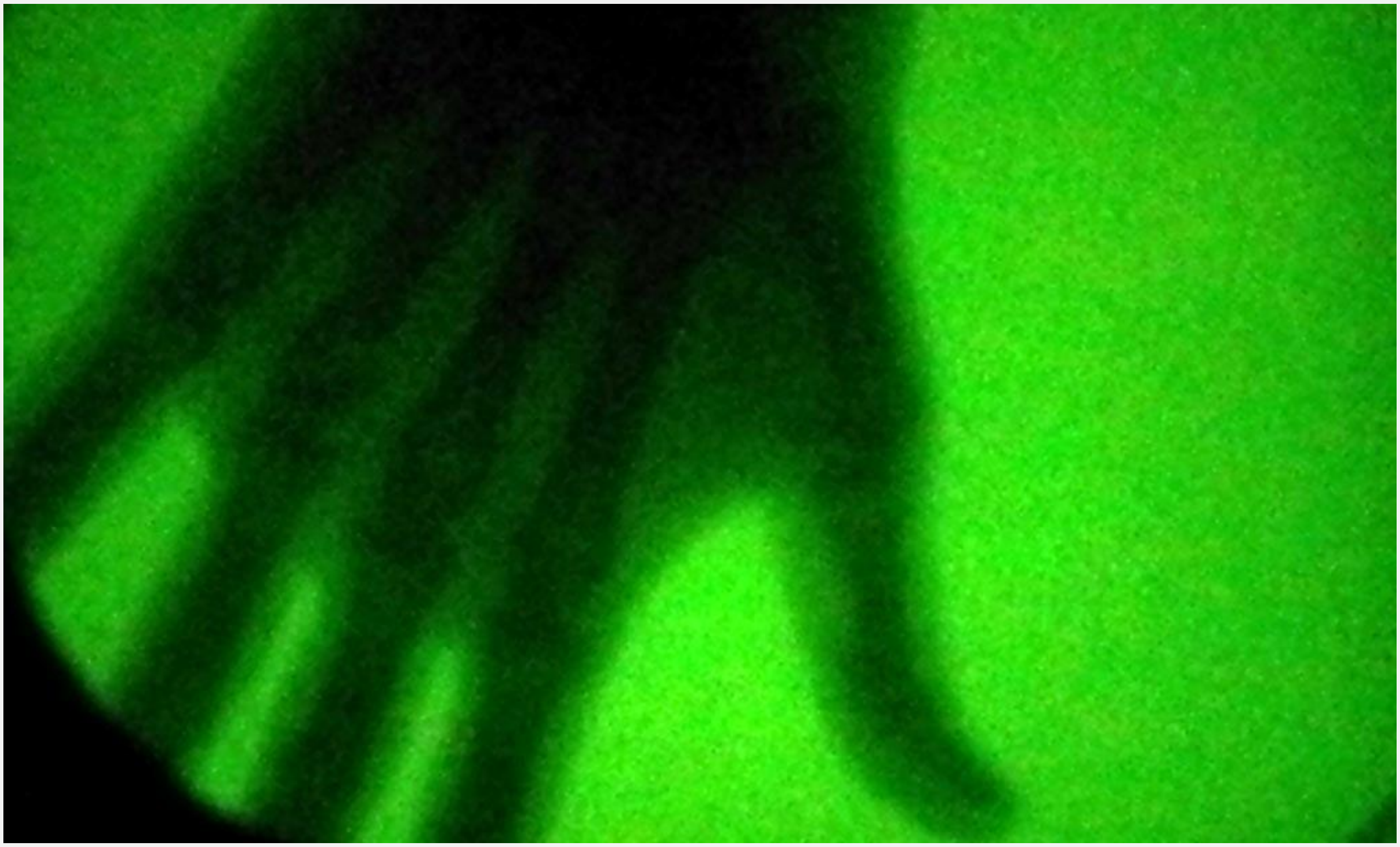


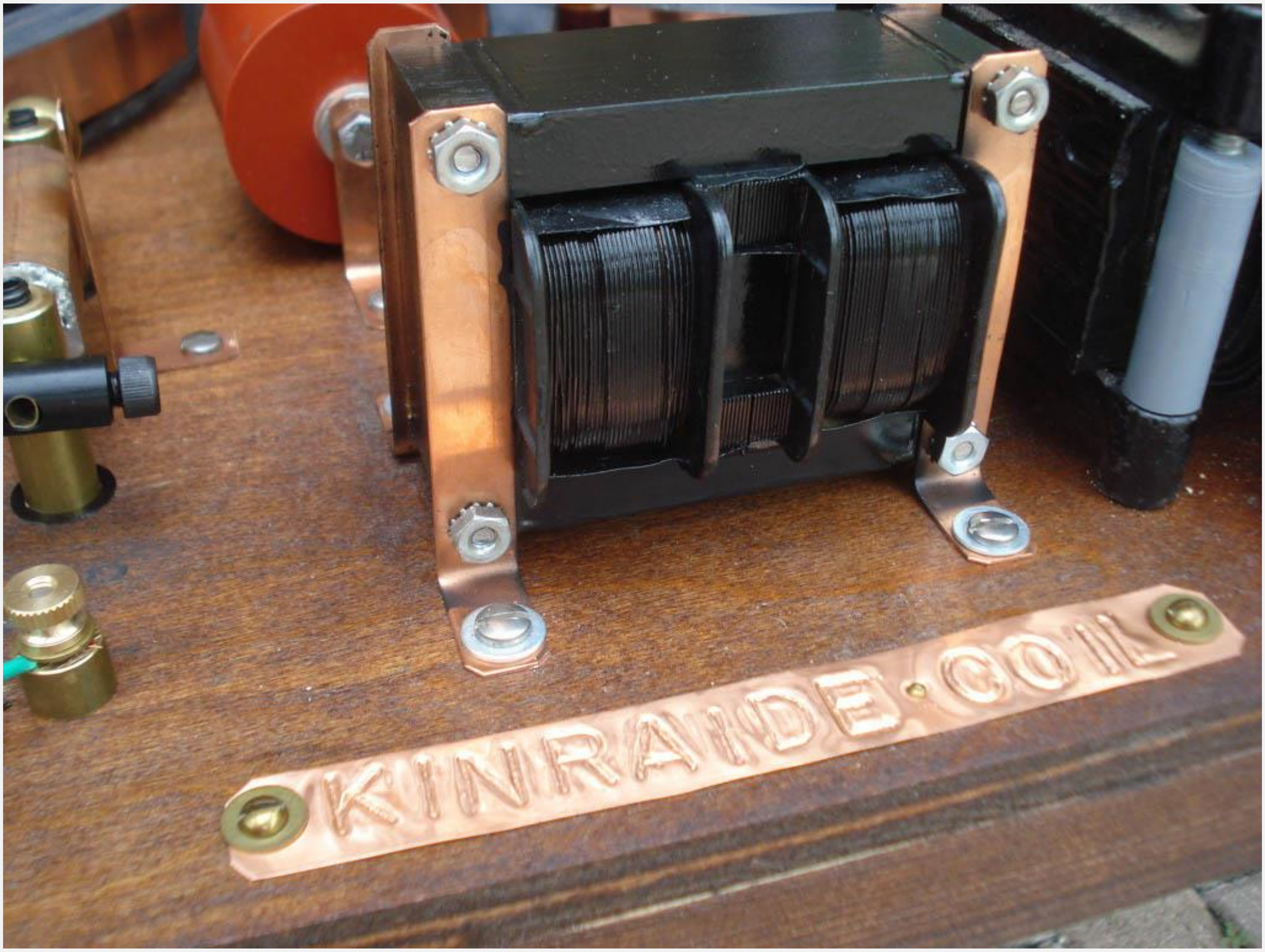


1700s static machine found in a barn near Philadelphia

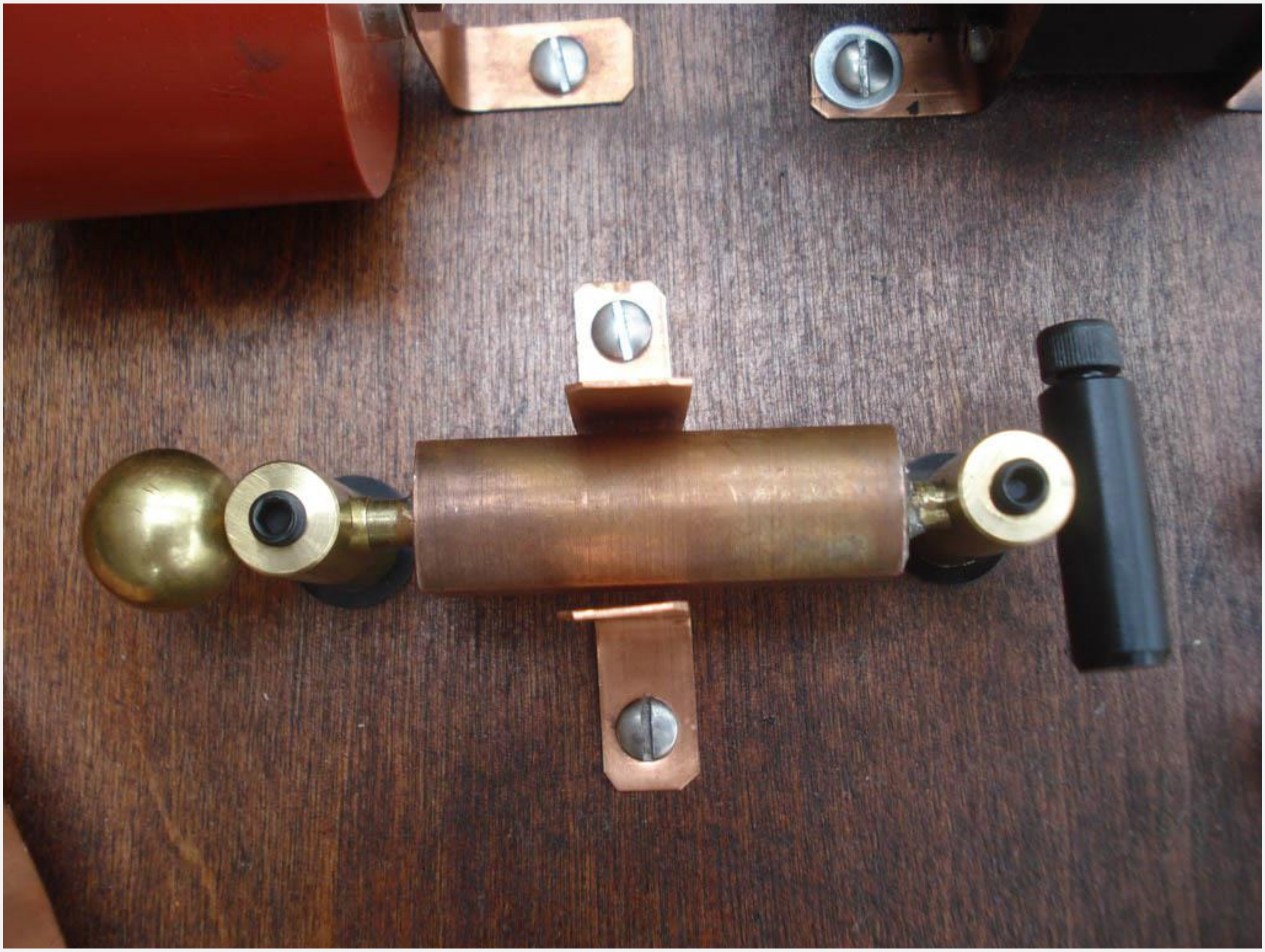


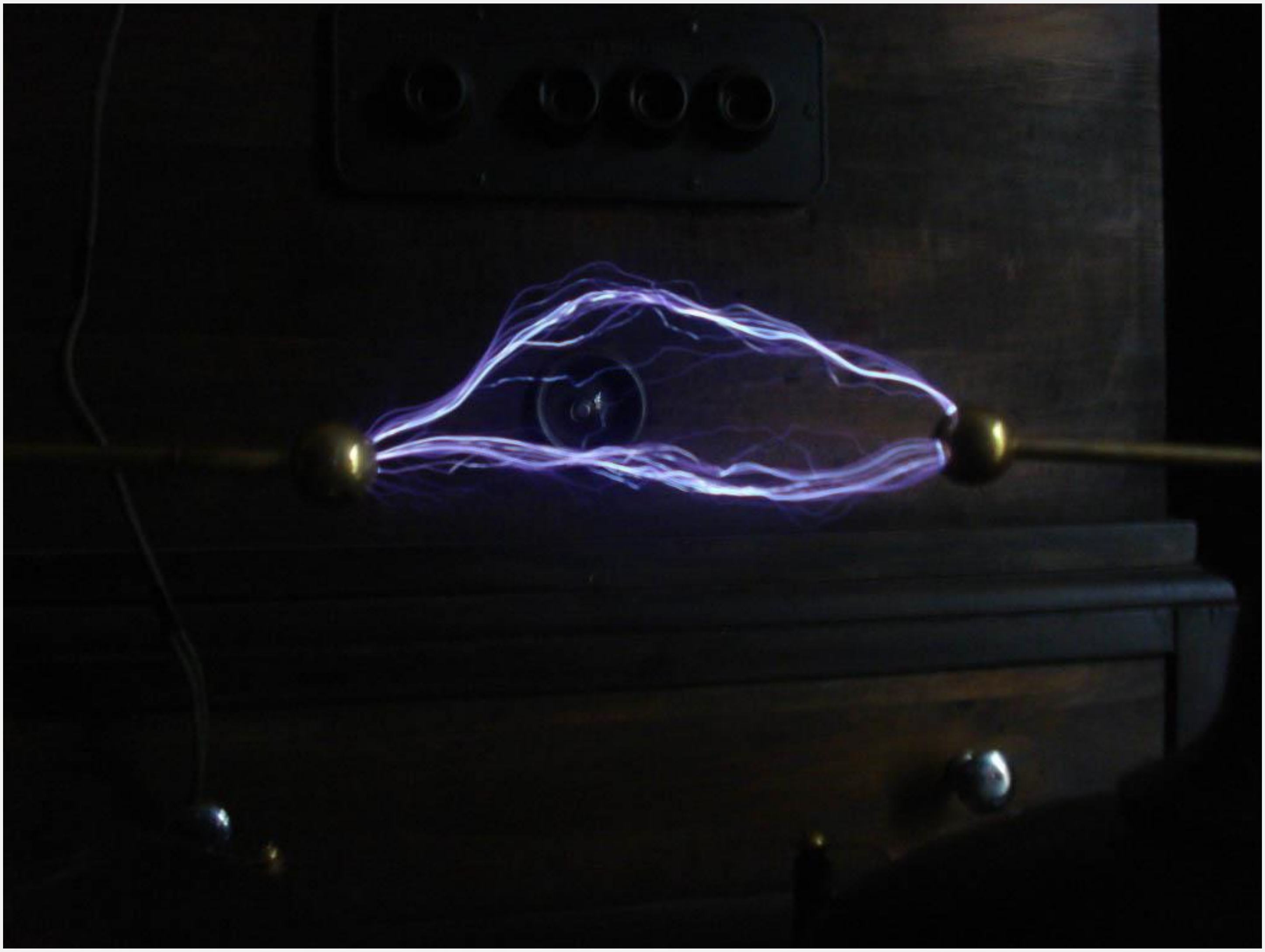


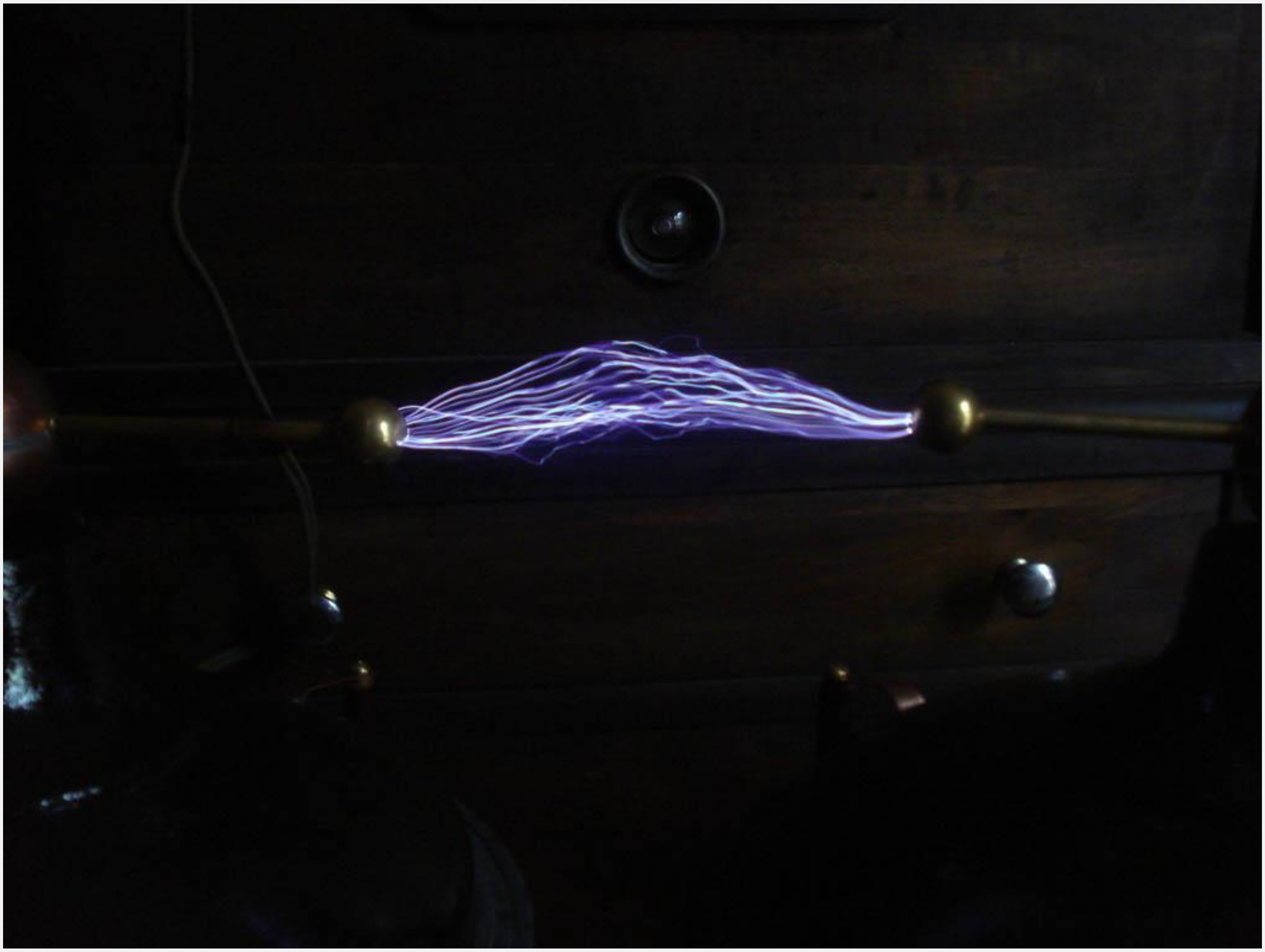


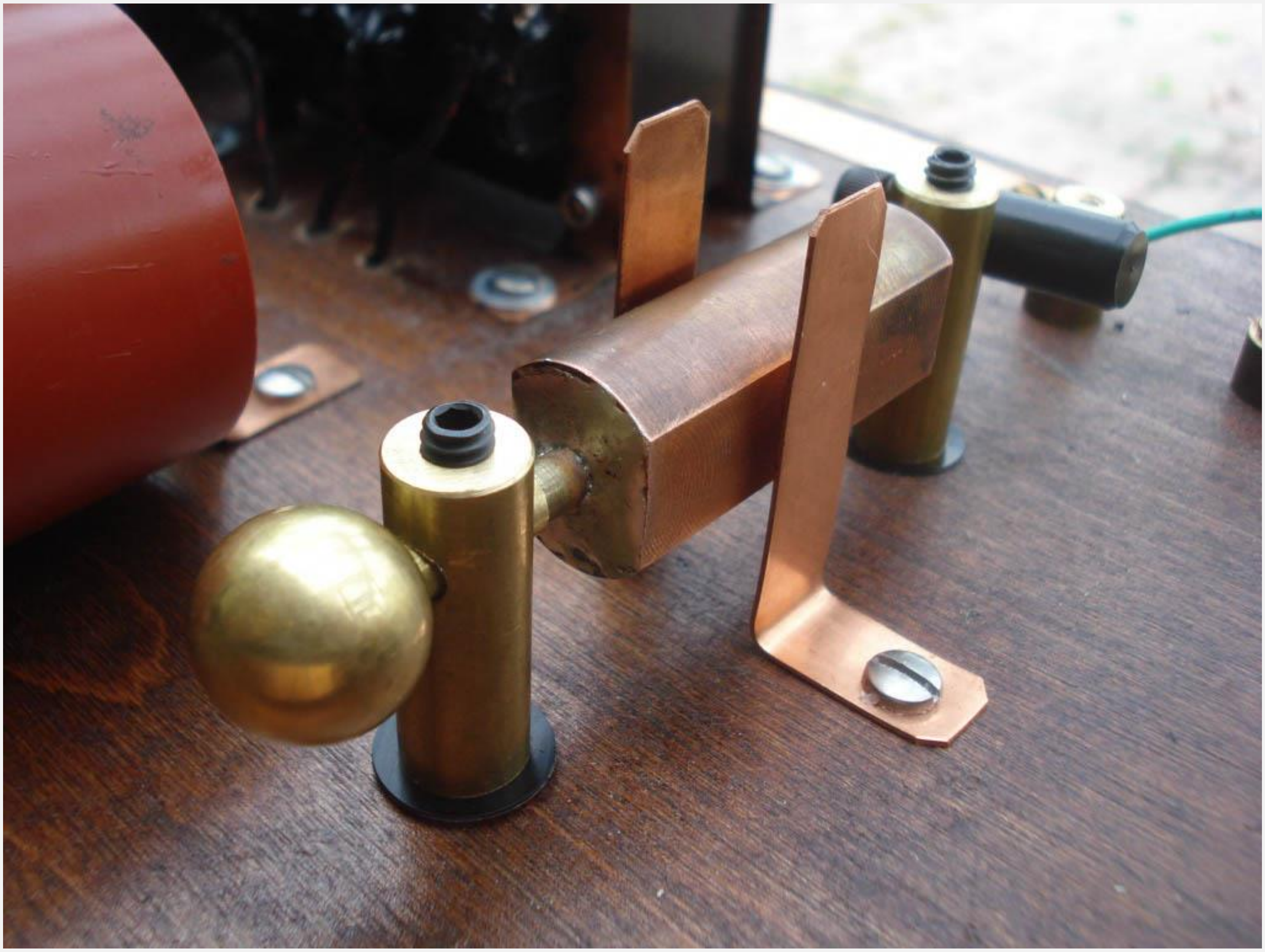

KINRAIDE COIL

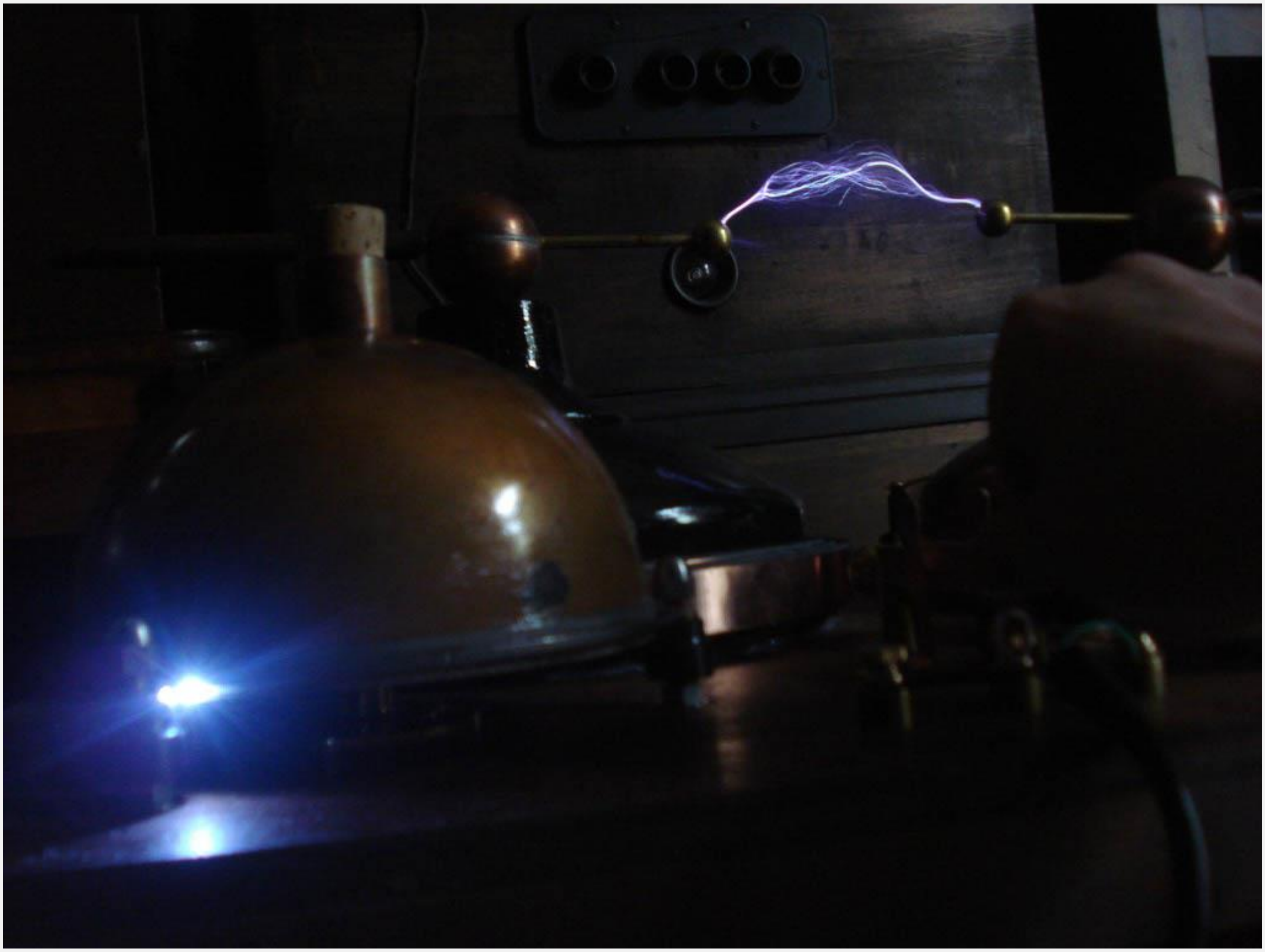
KINRAIDE COIL

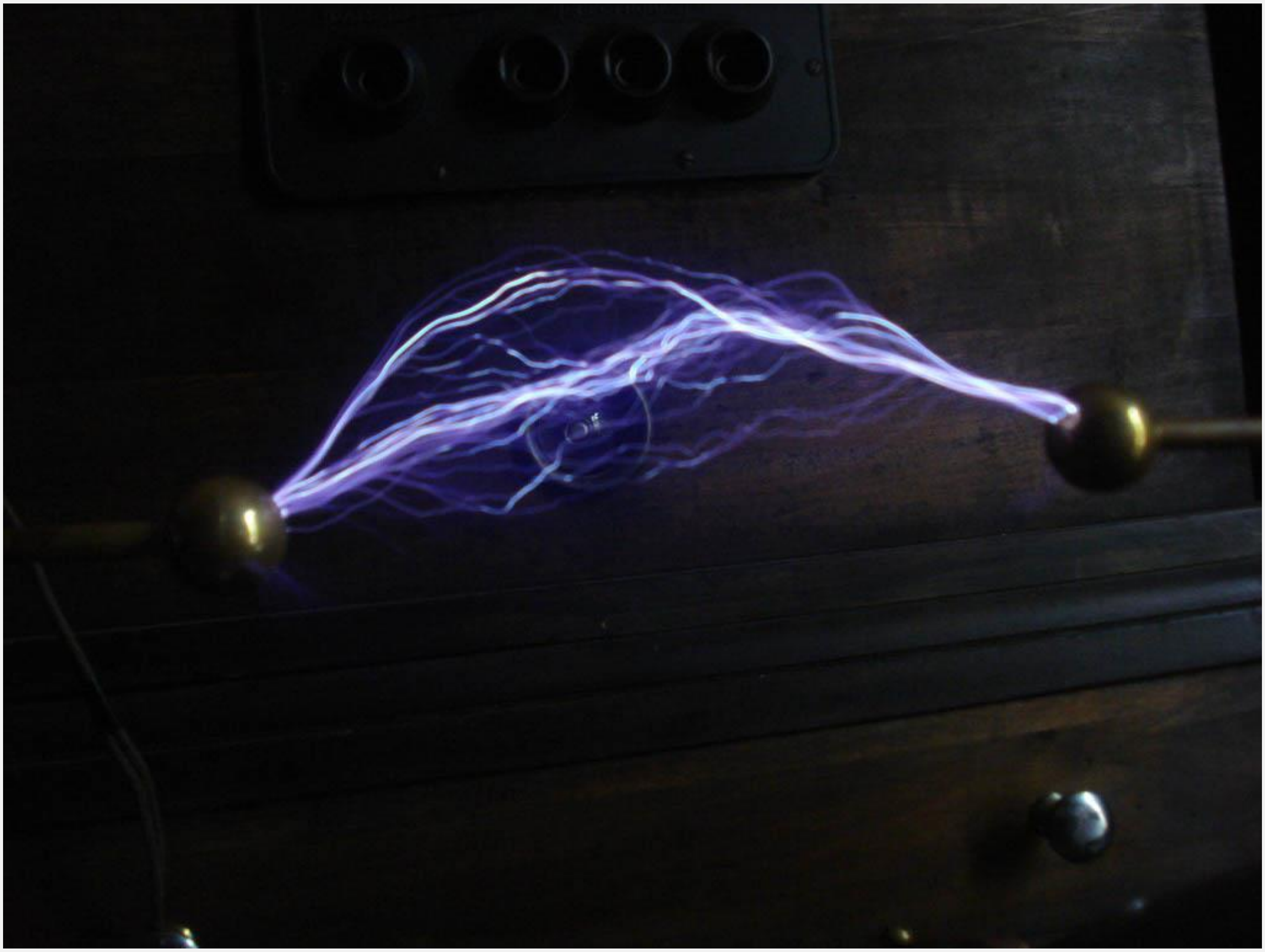


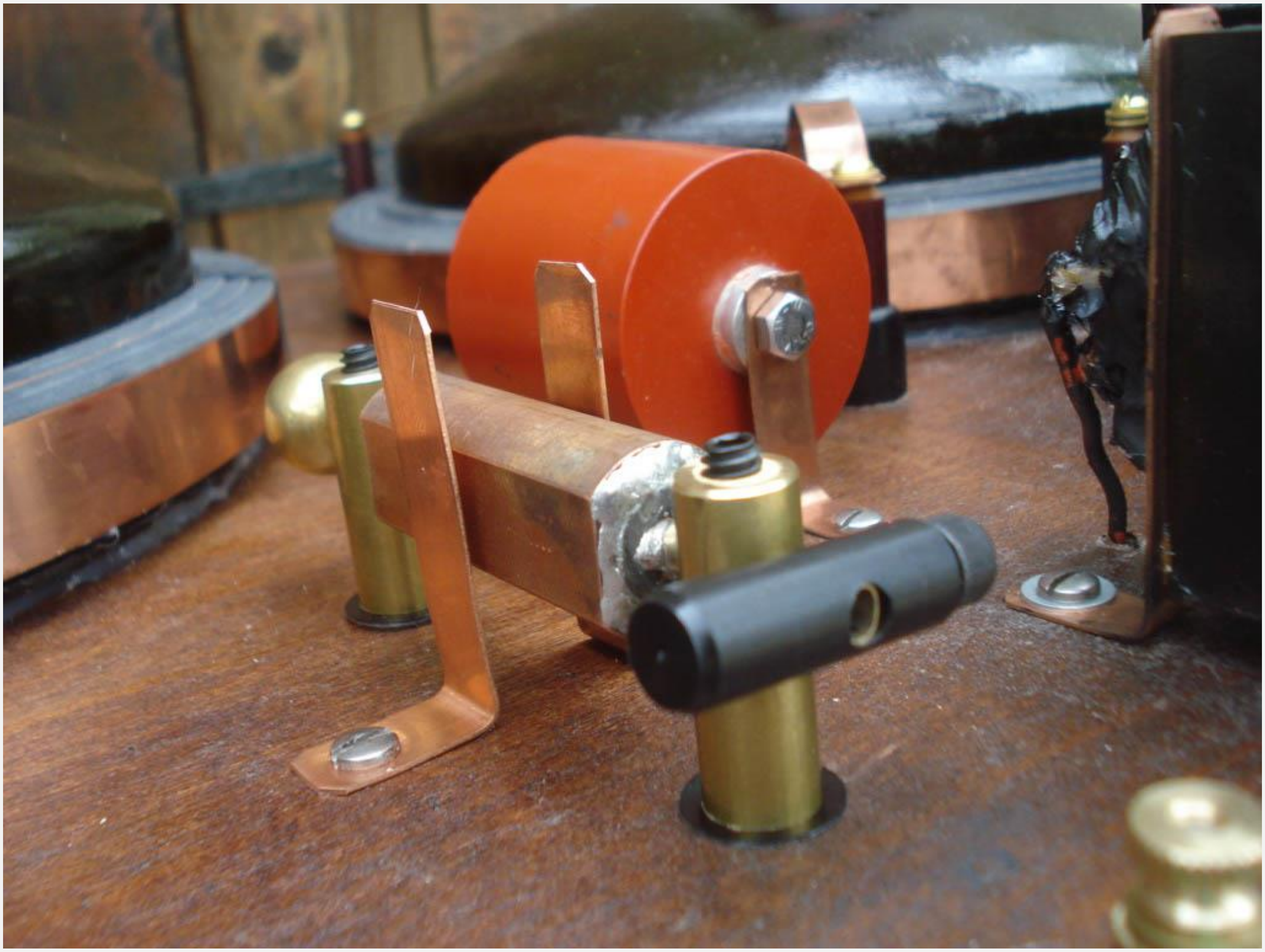


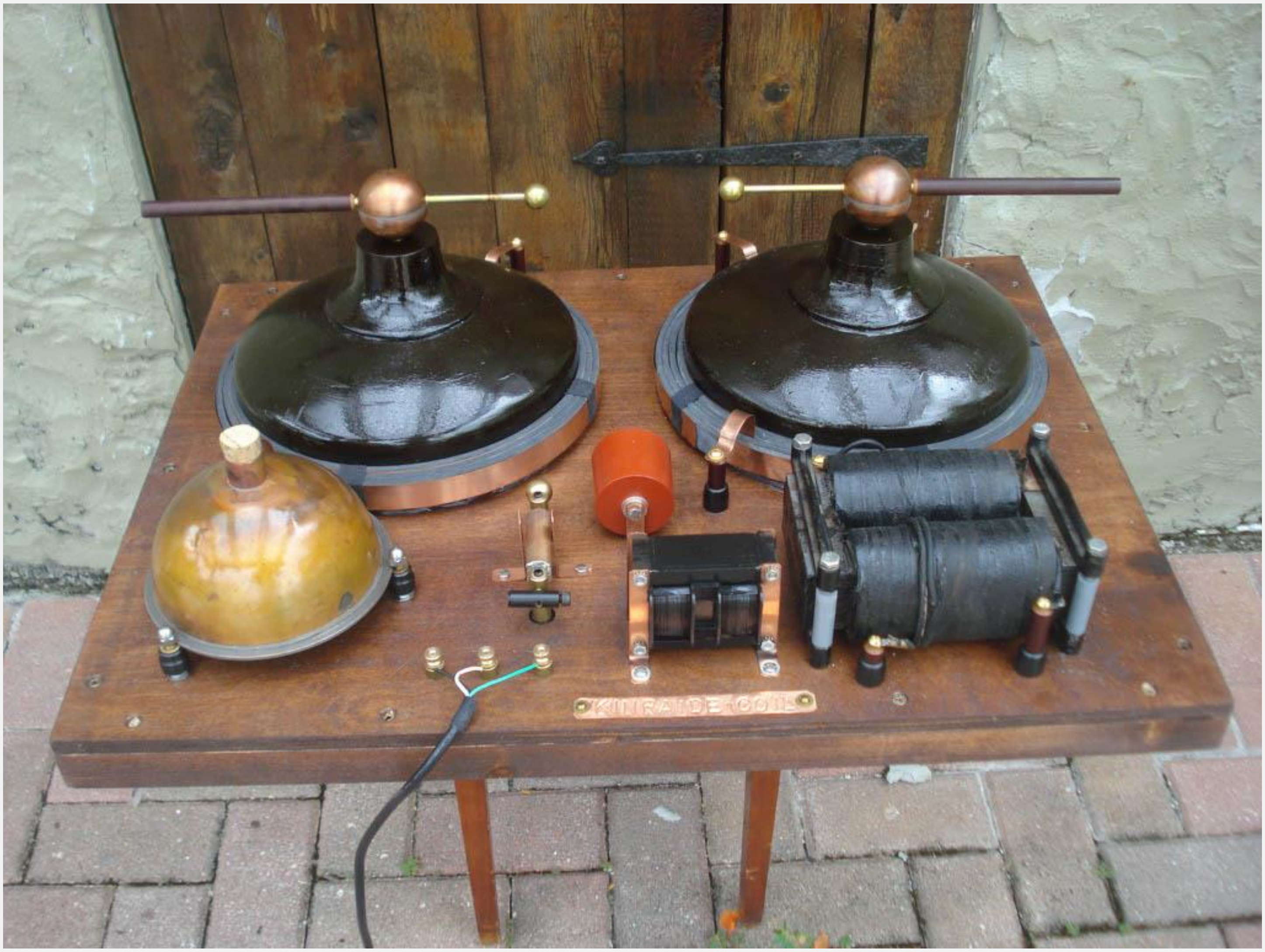


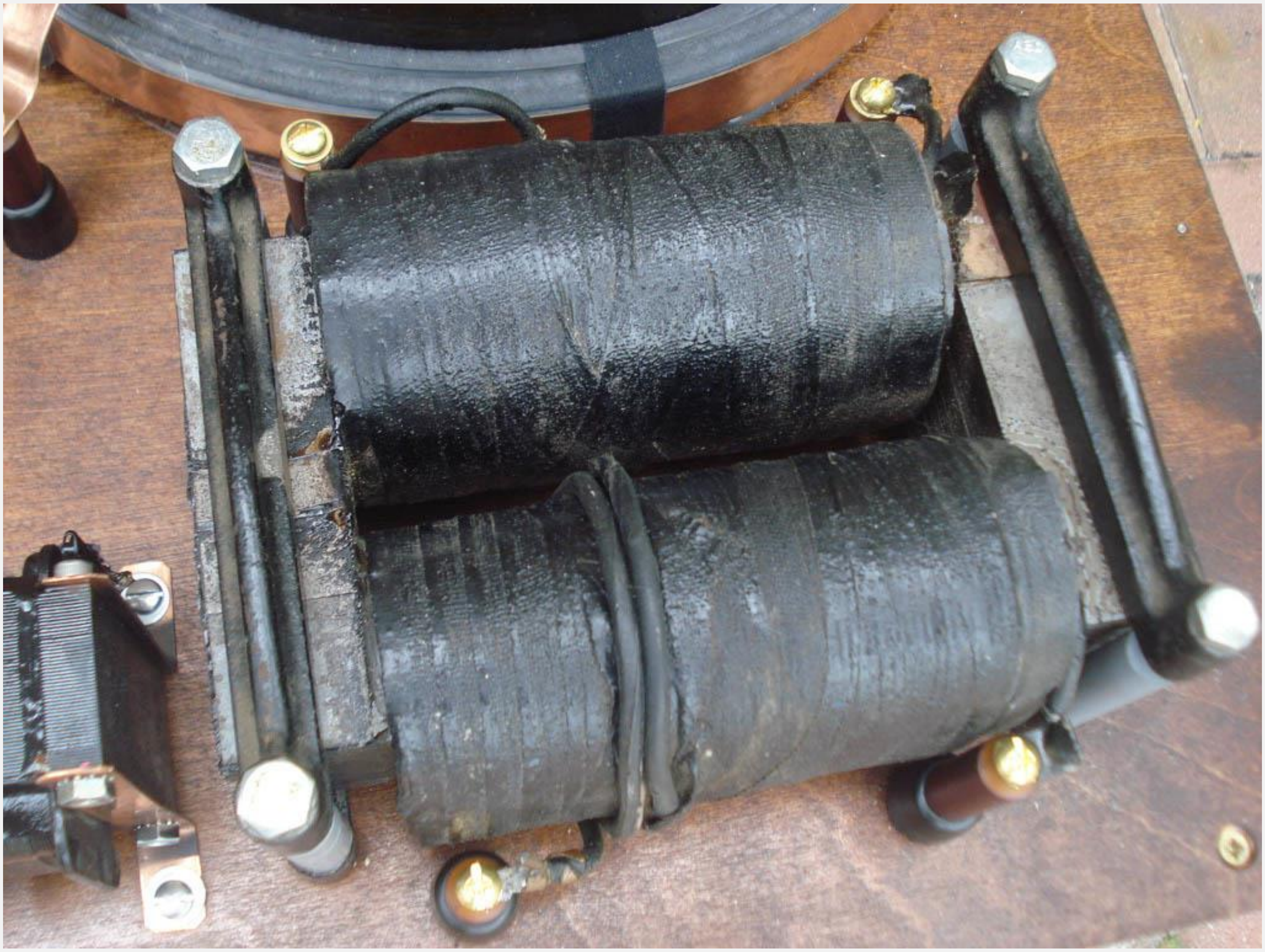




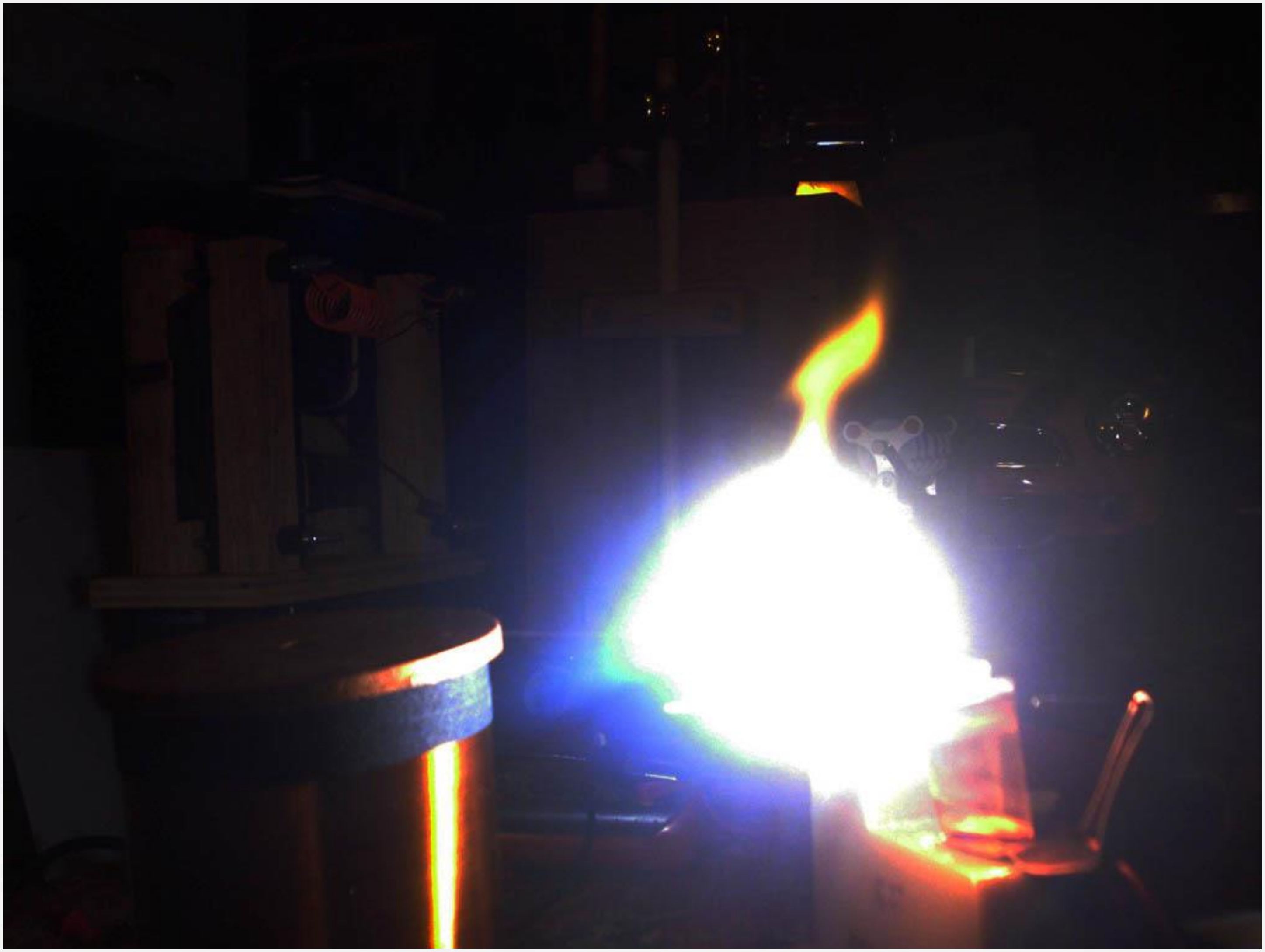


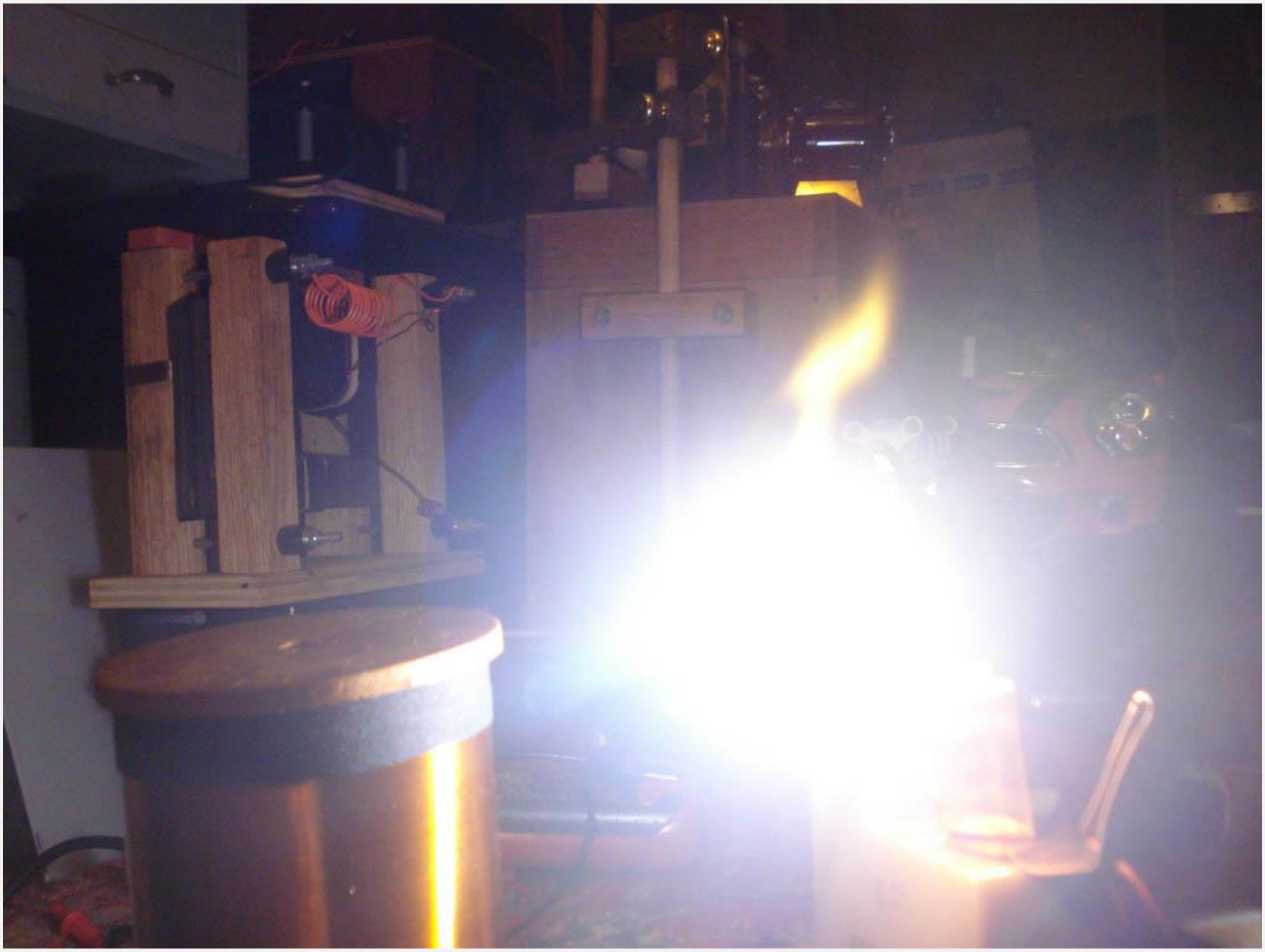


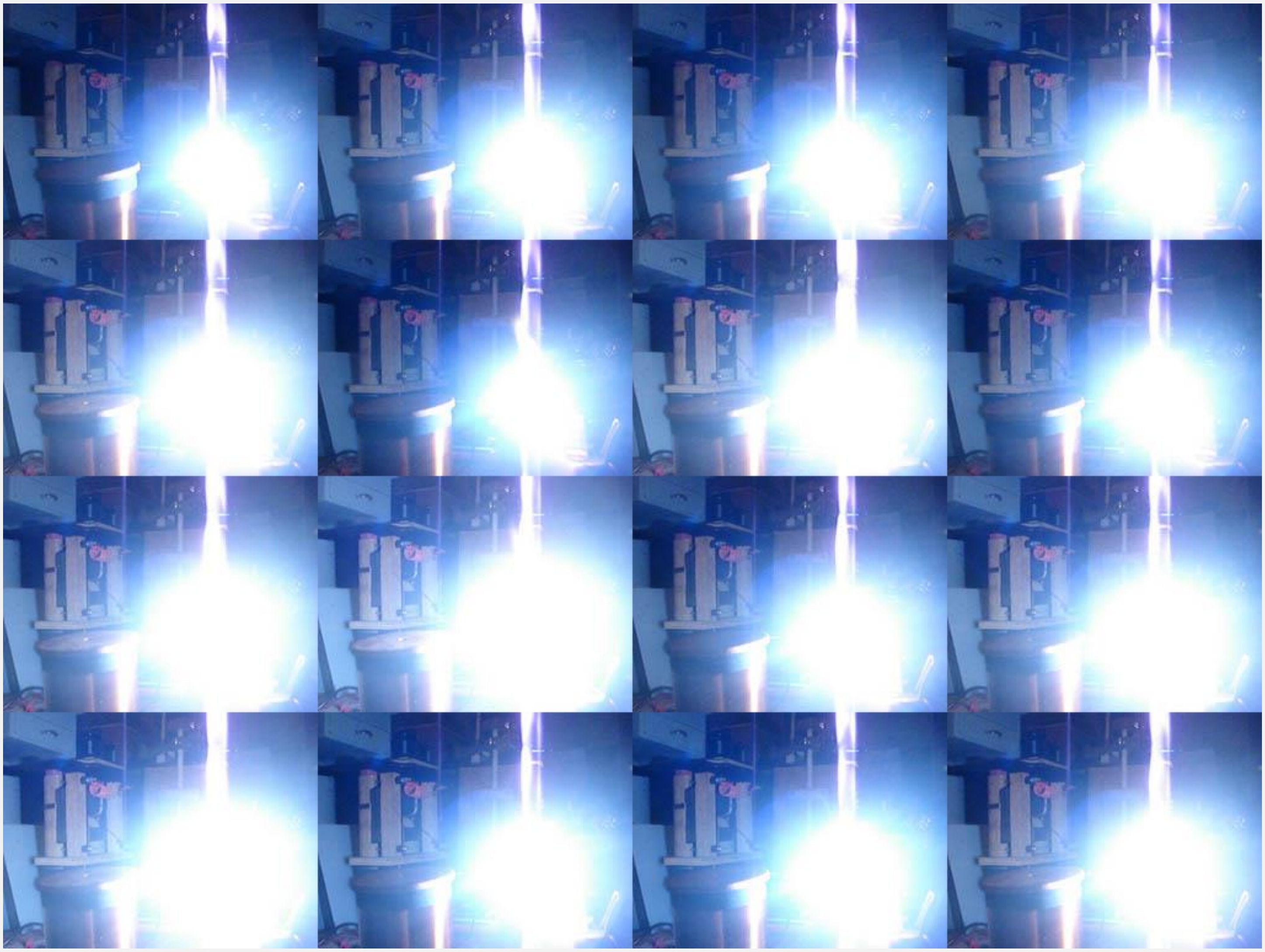

KINRAIDE COIL

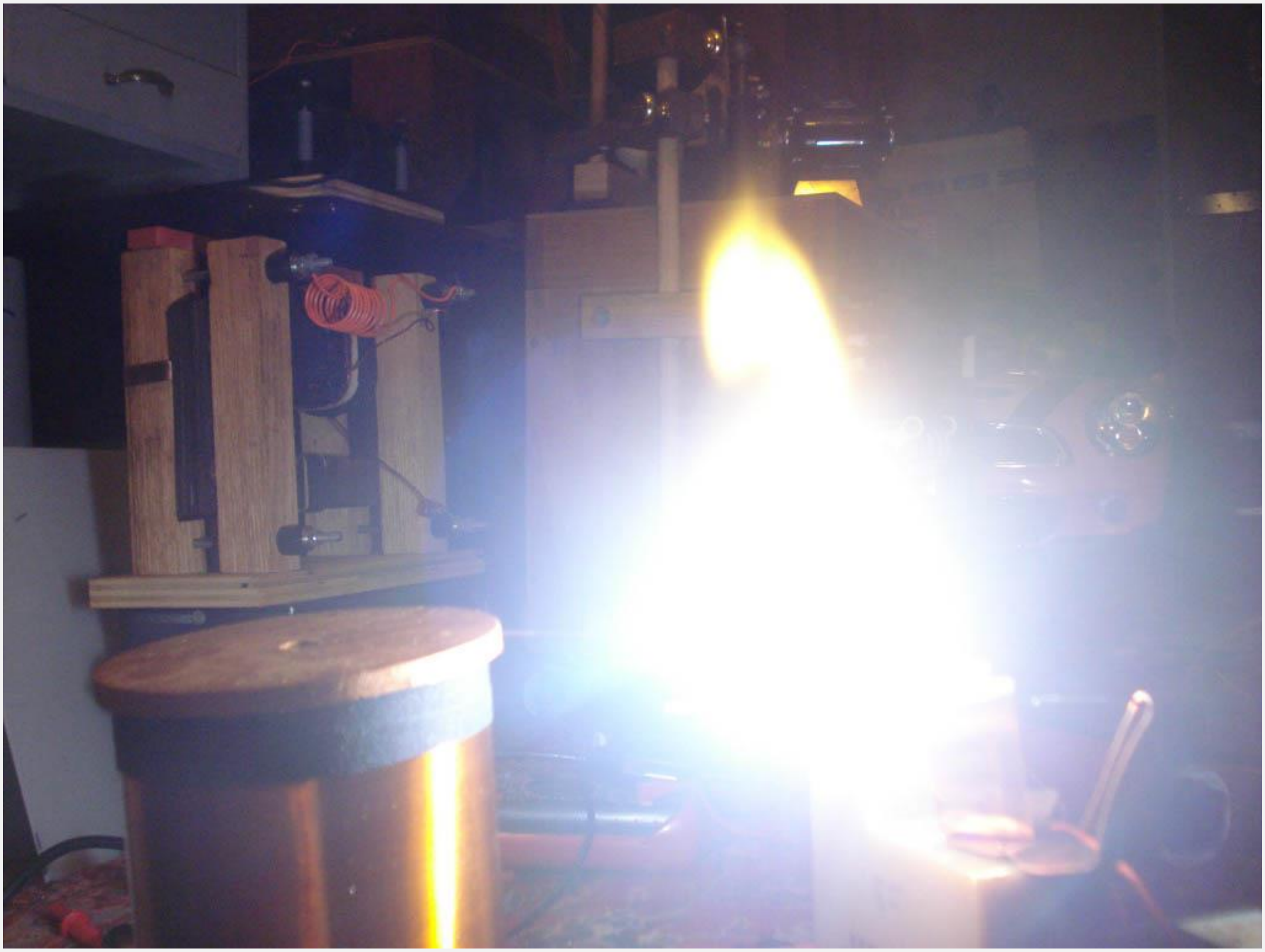


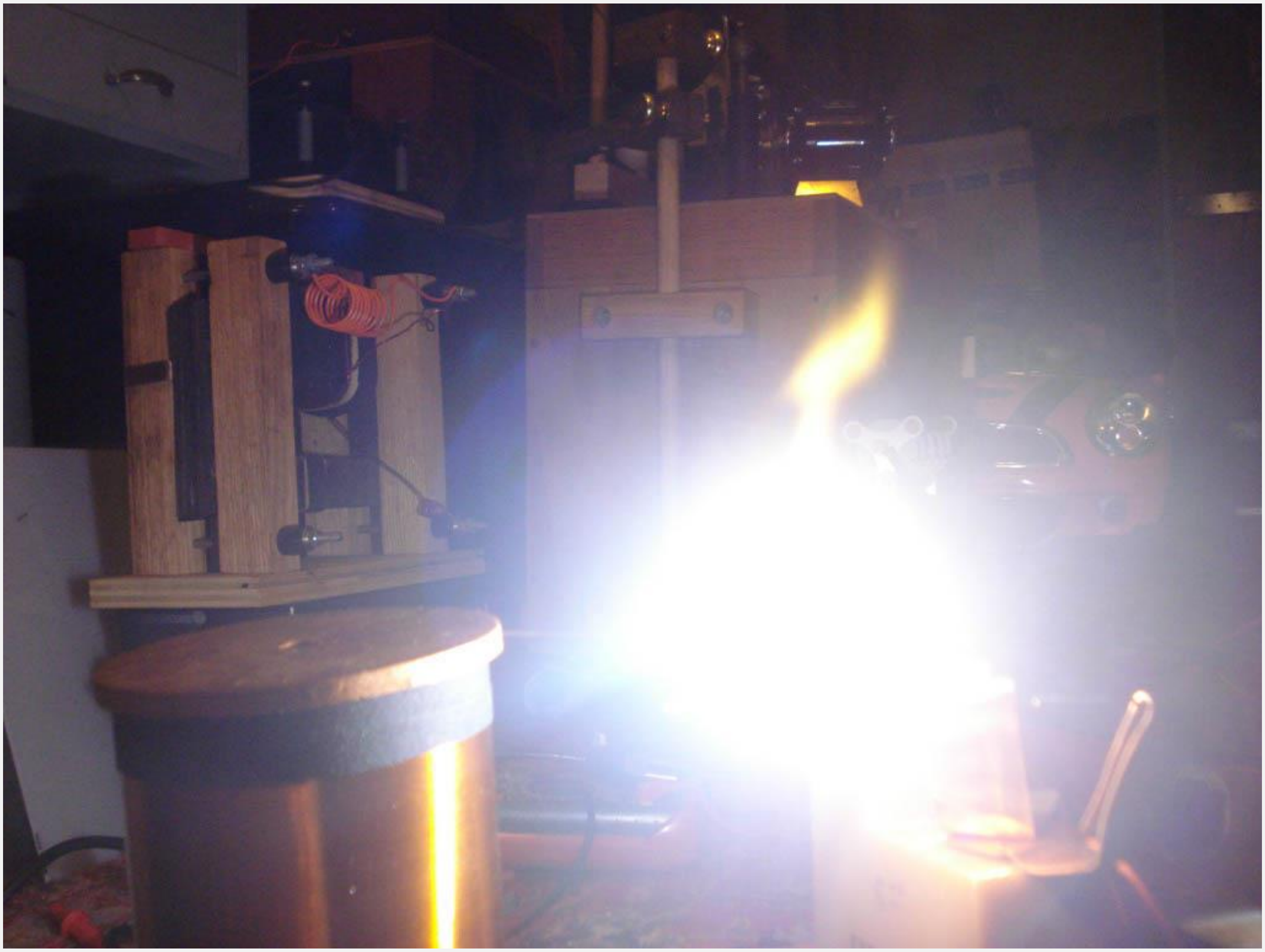
For Andy Barr

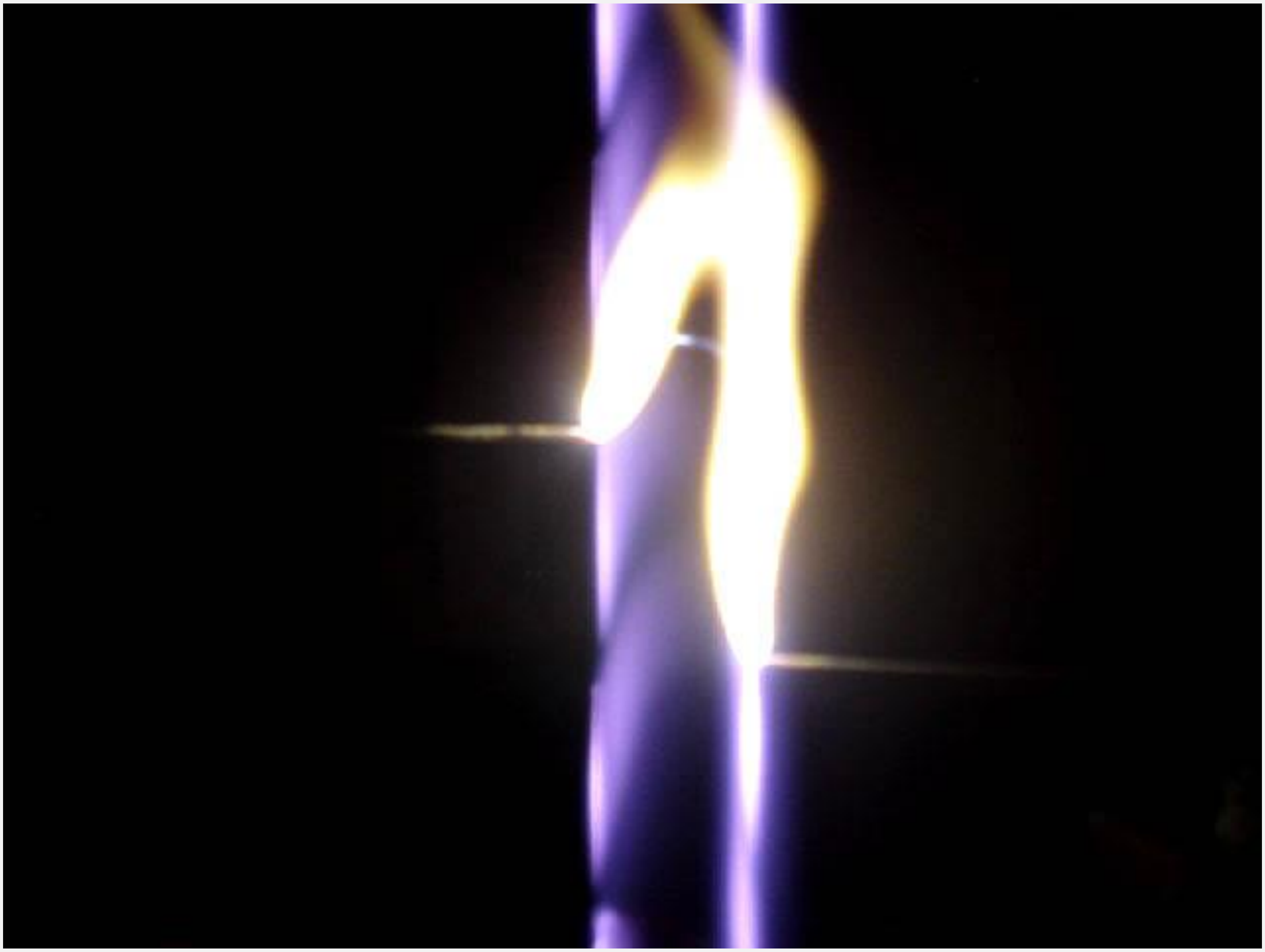


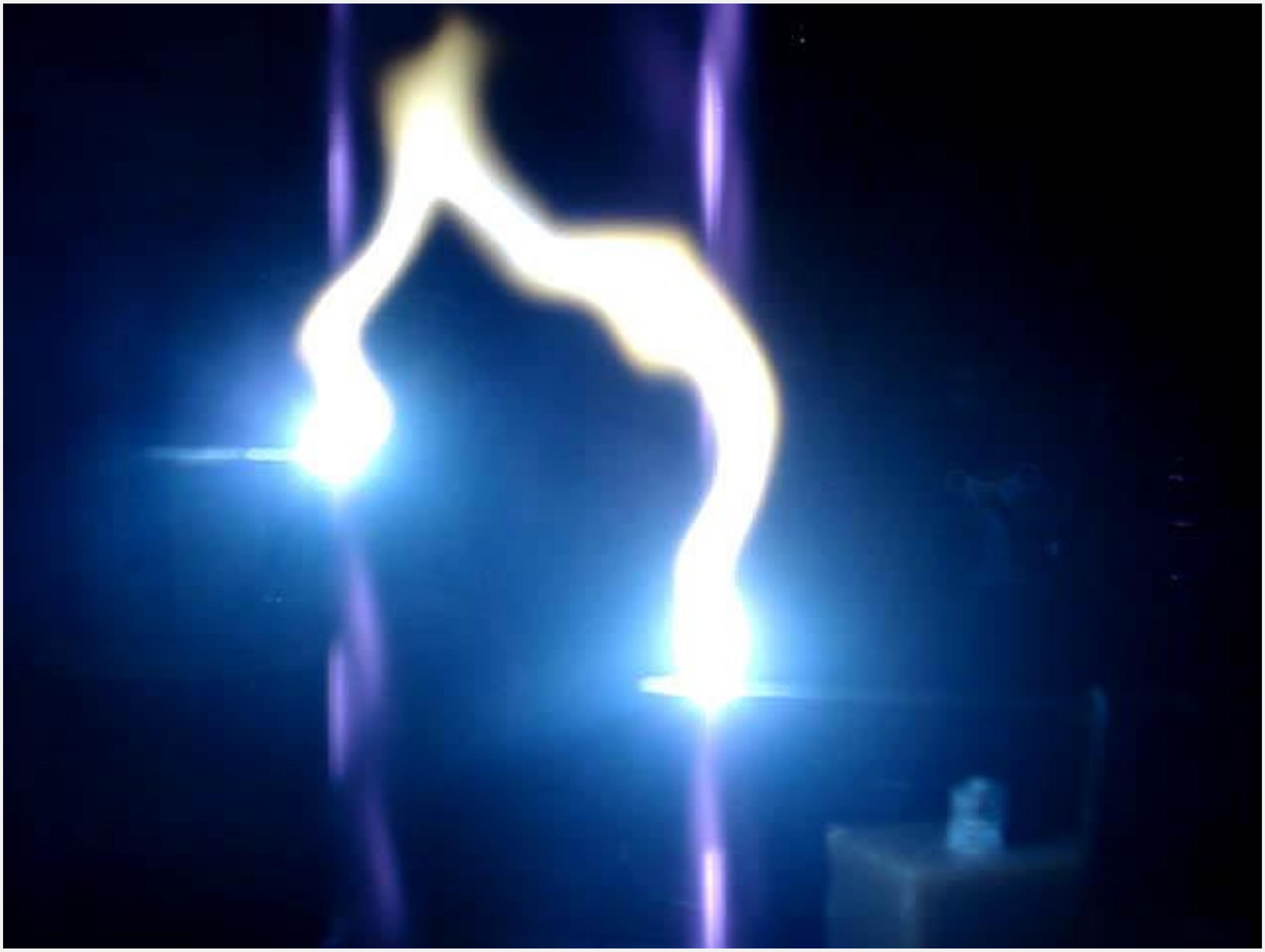


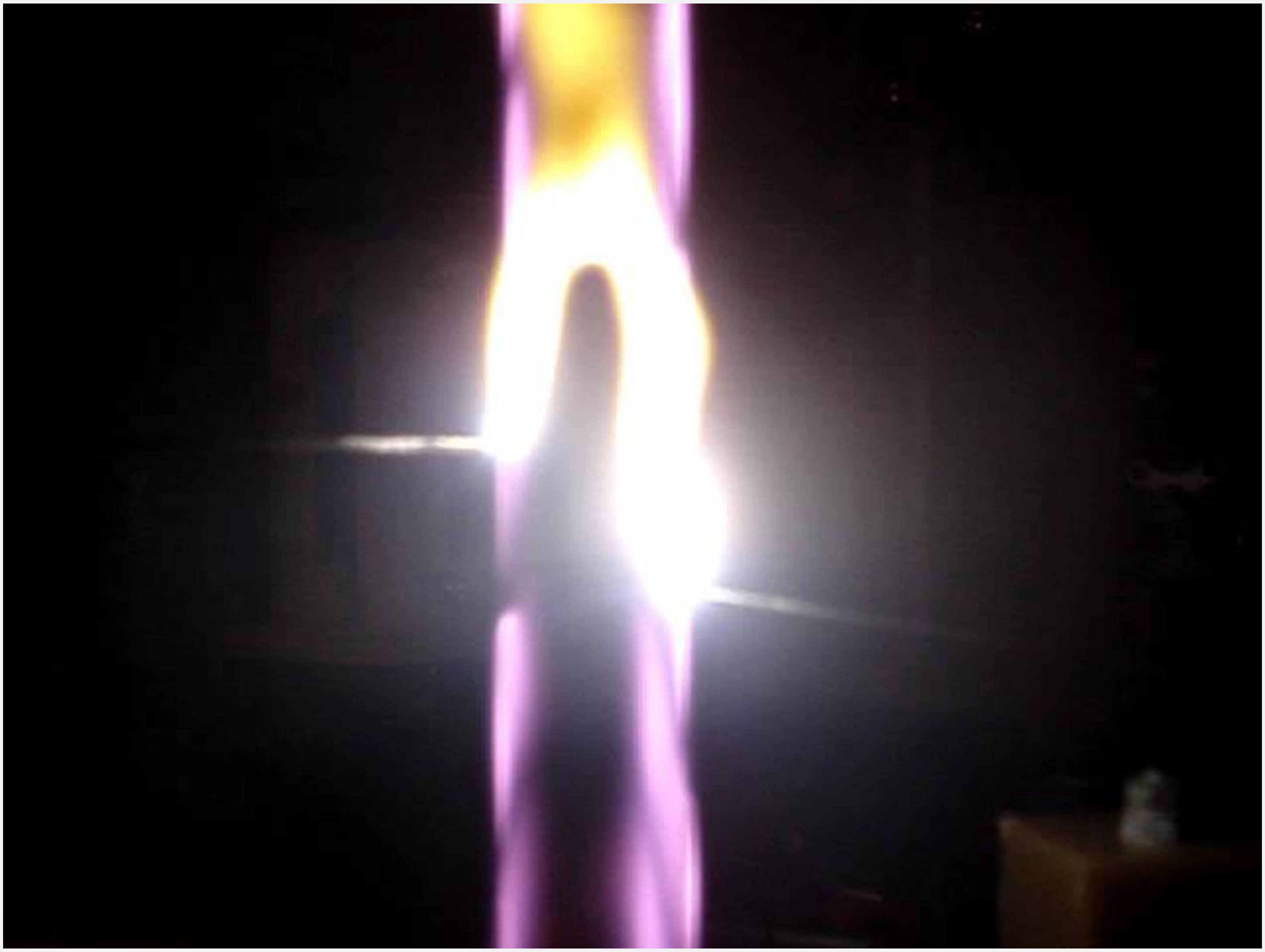


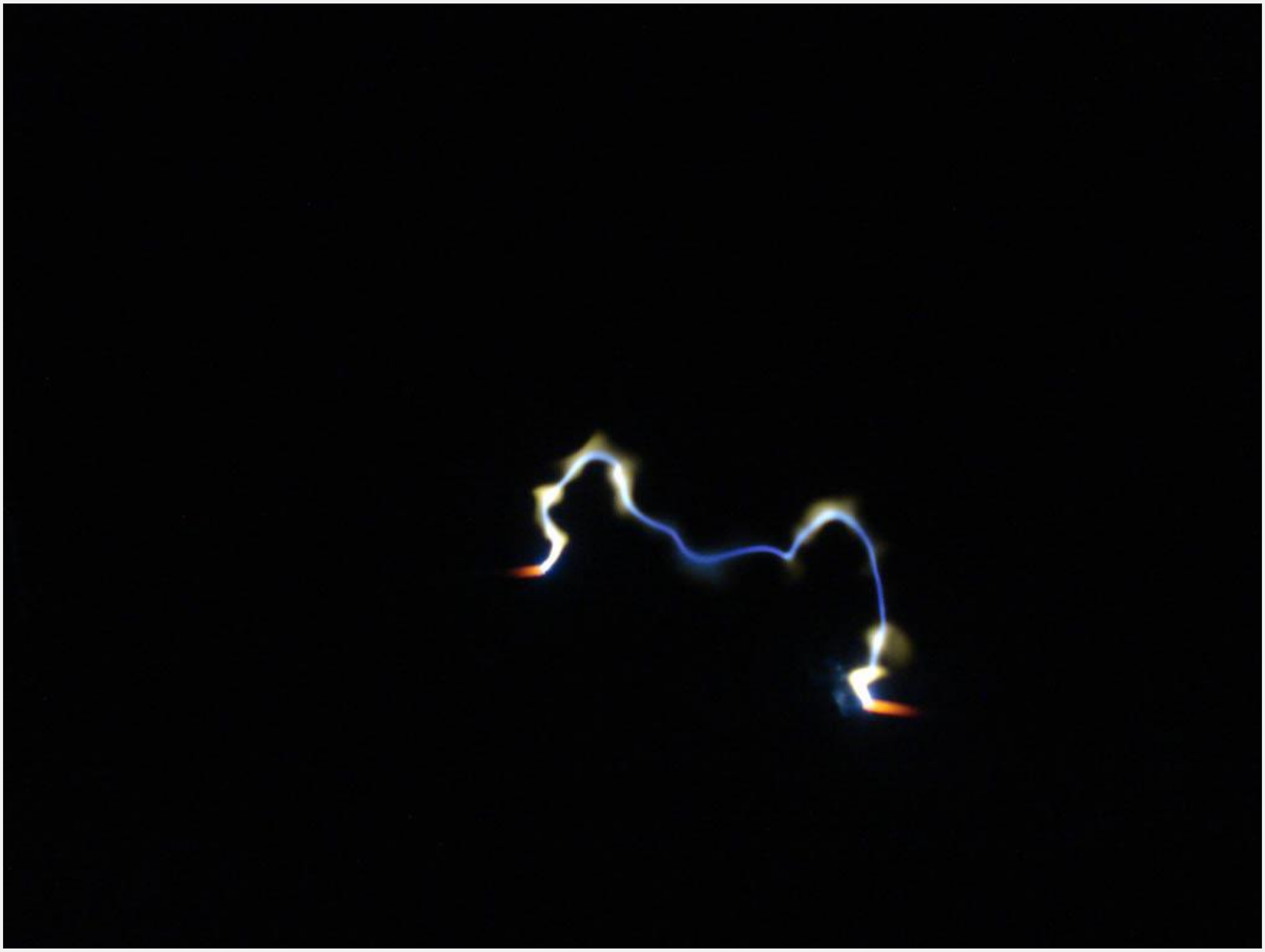


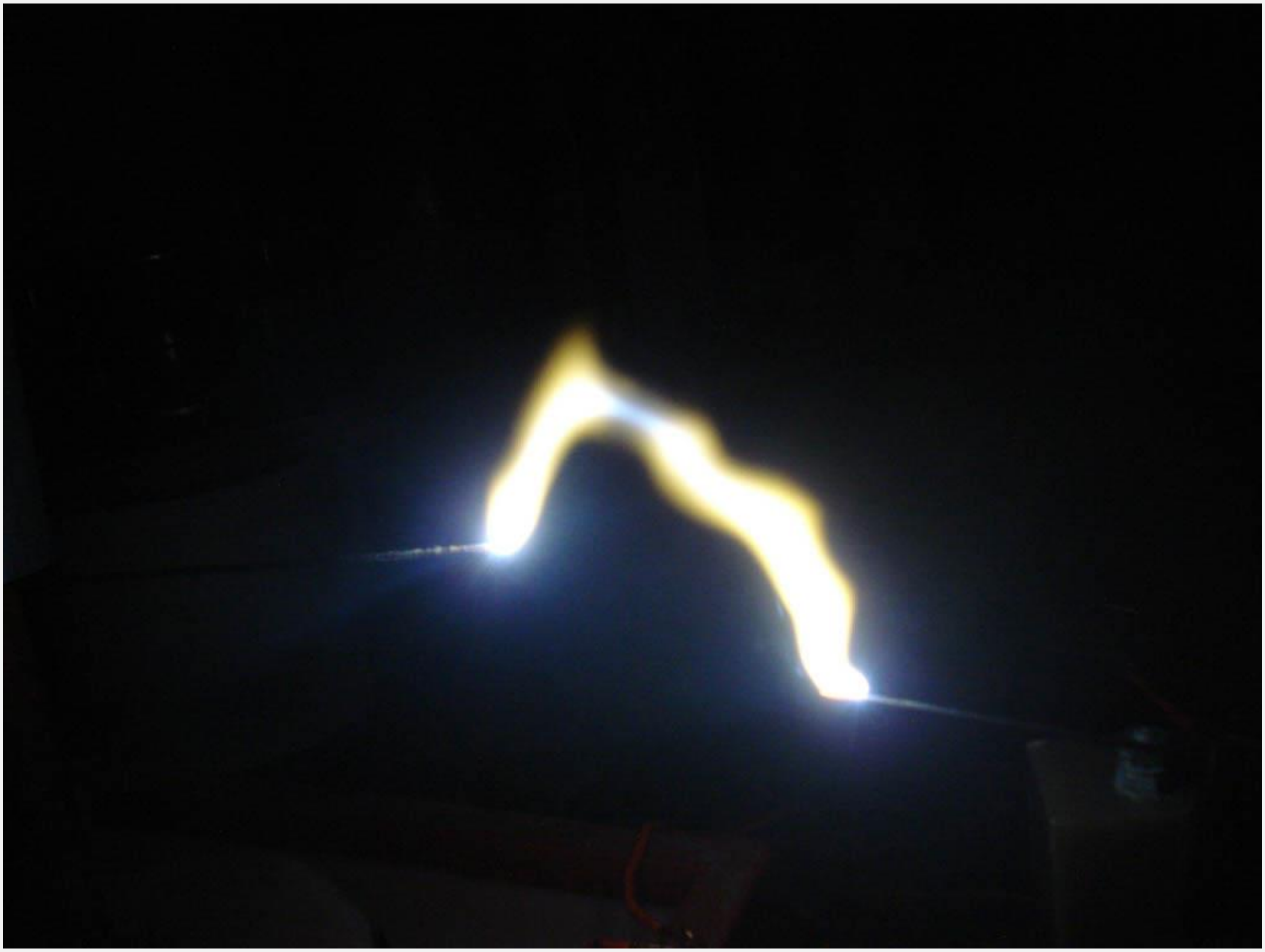


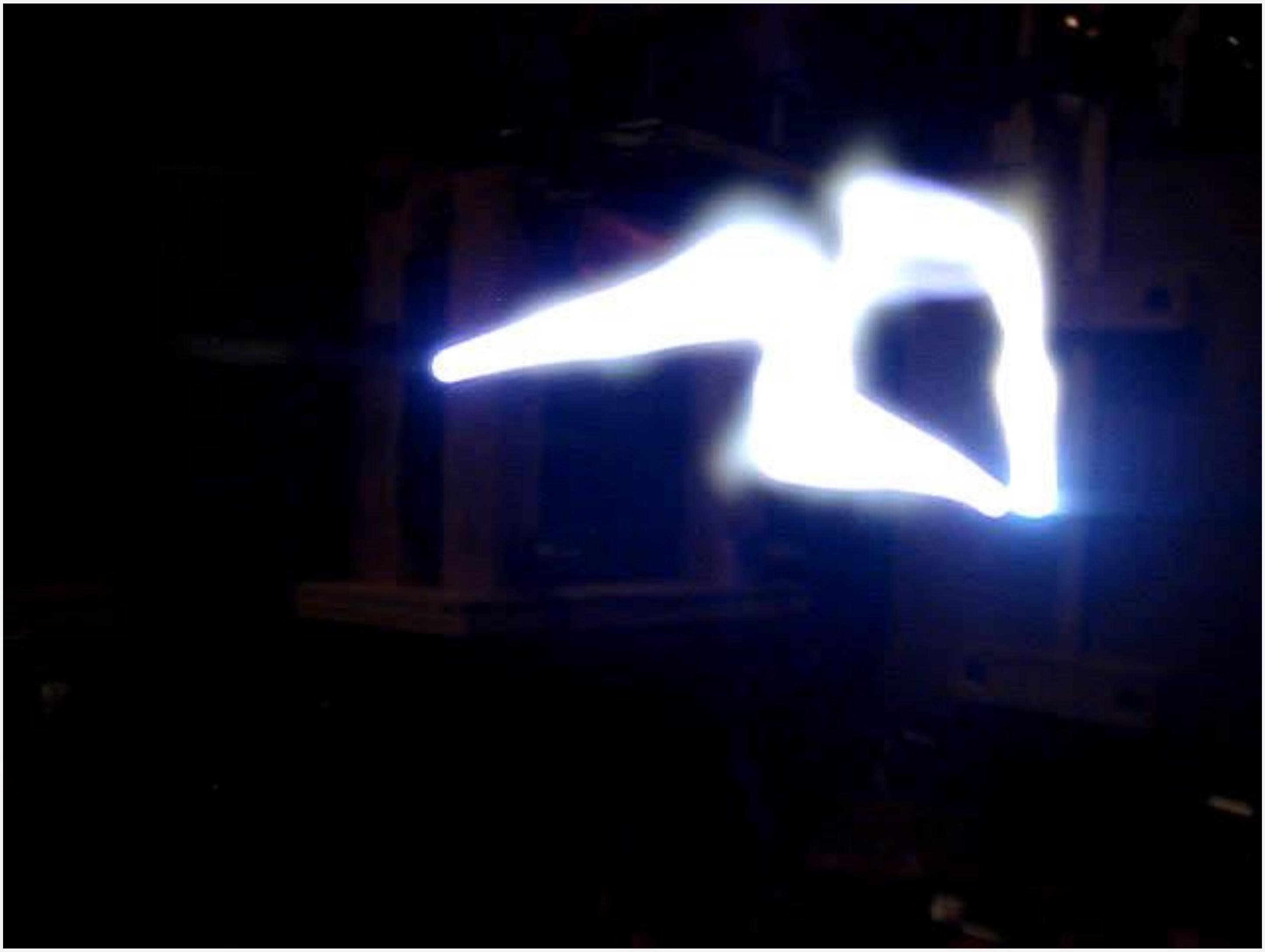


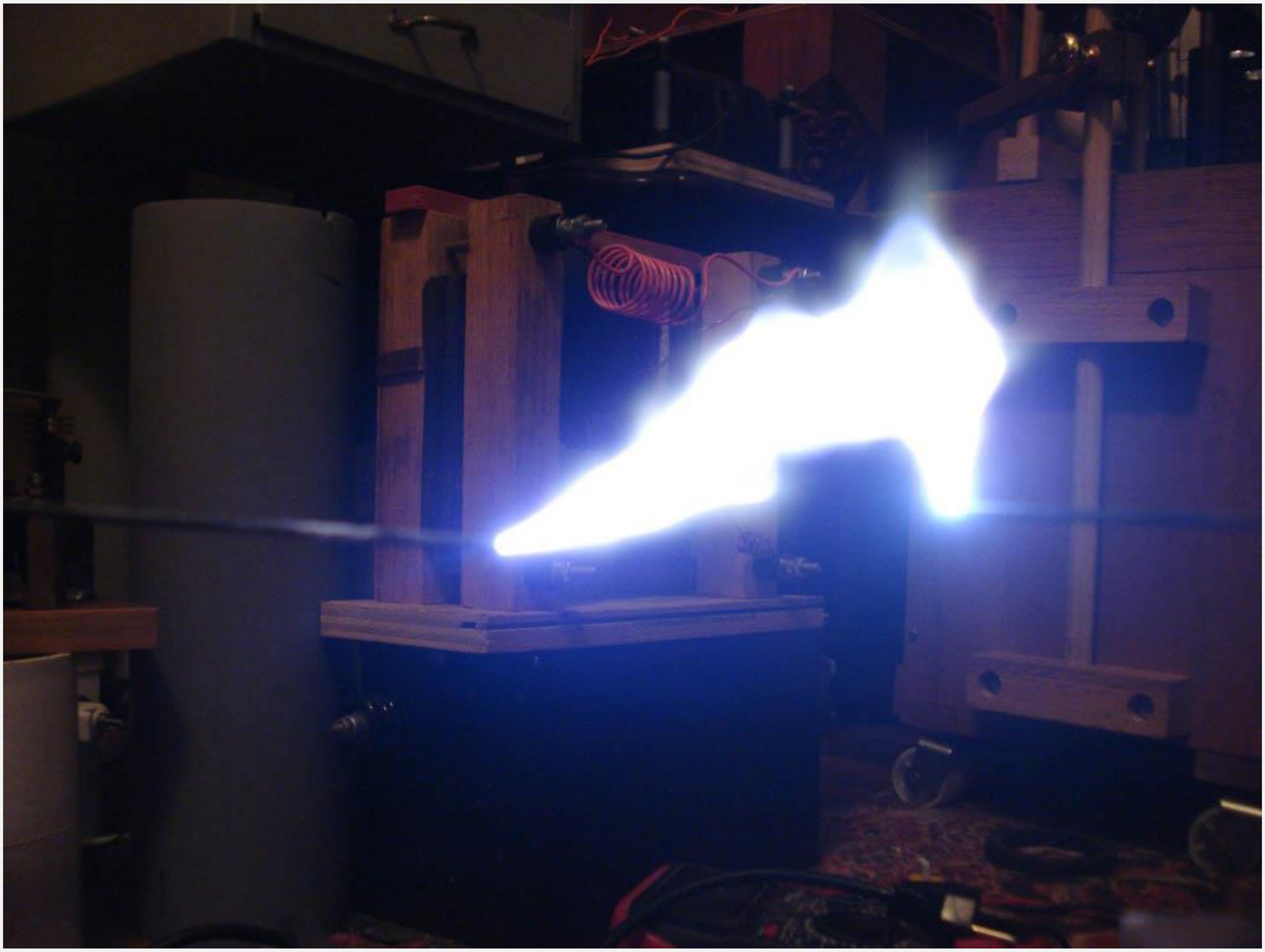


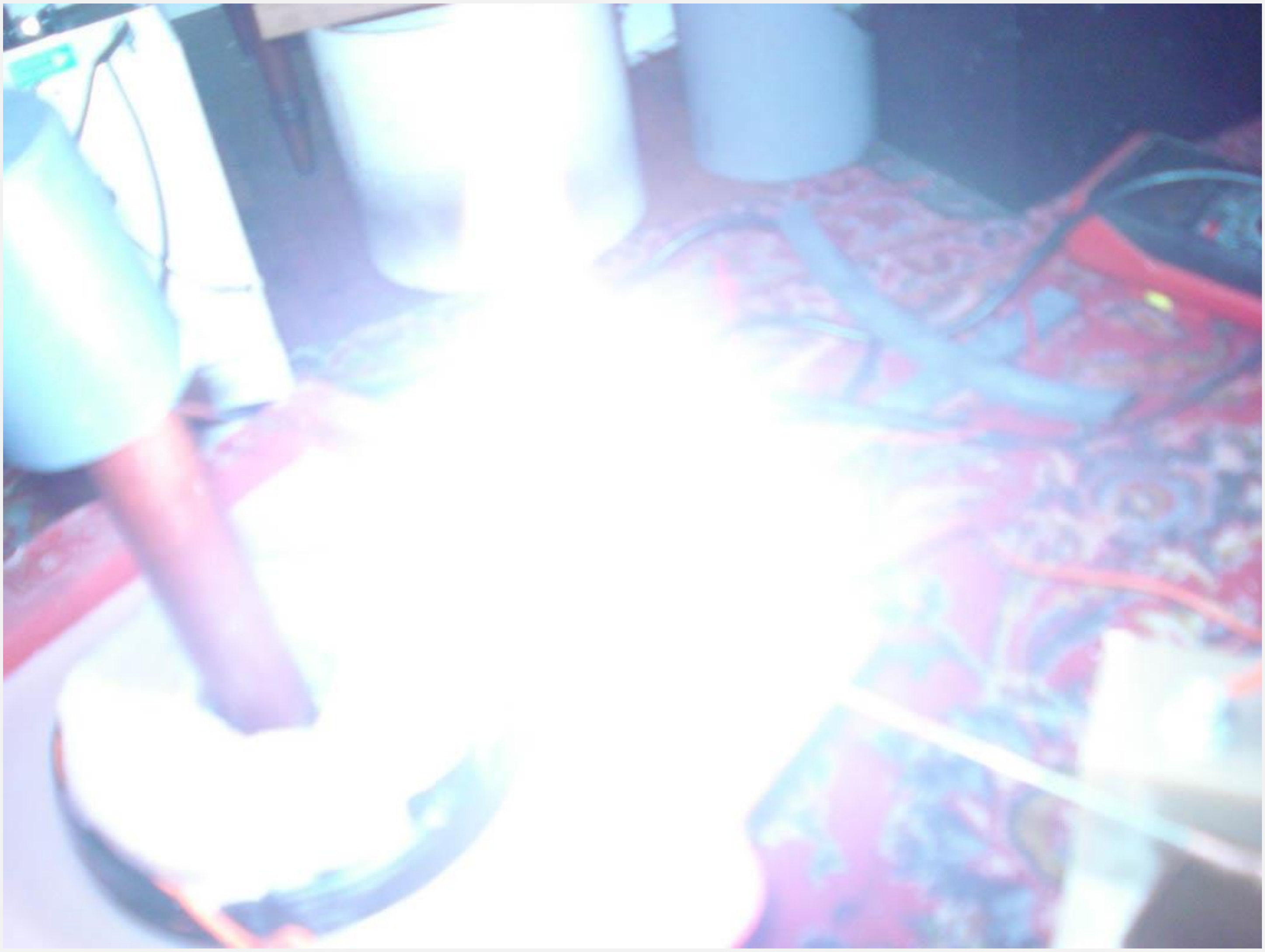


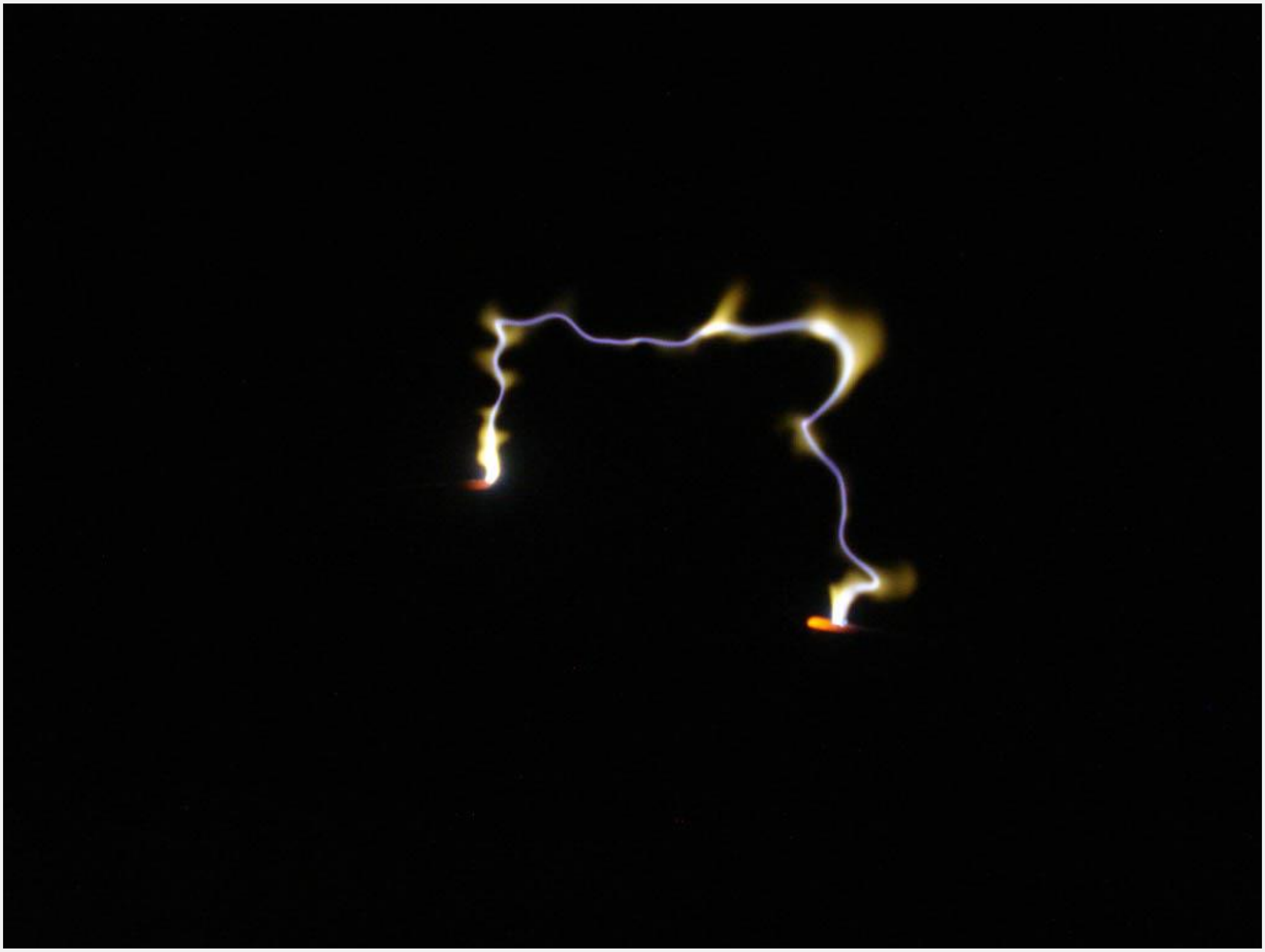


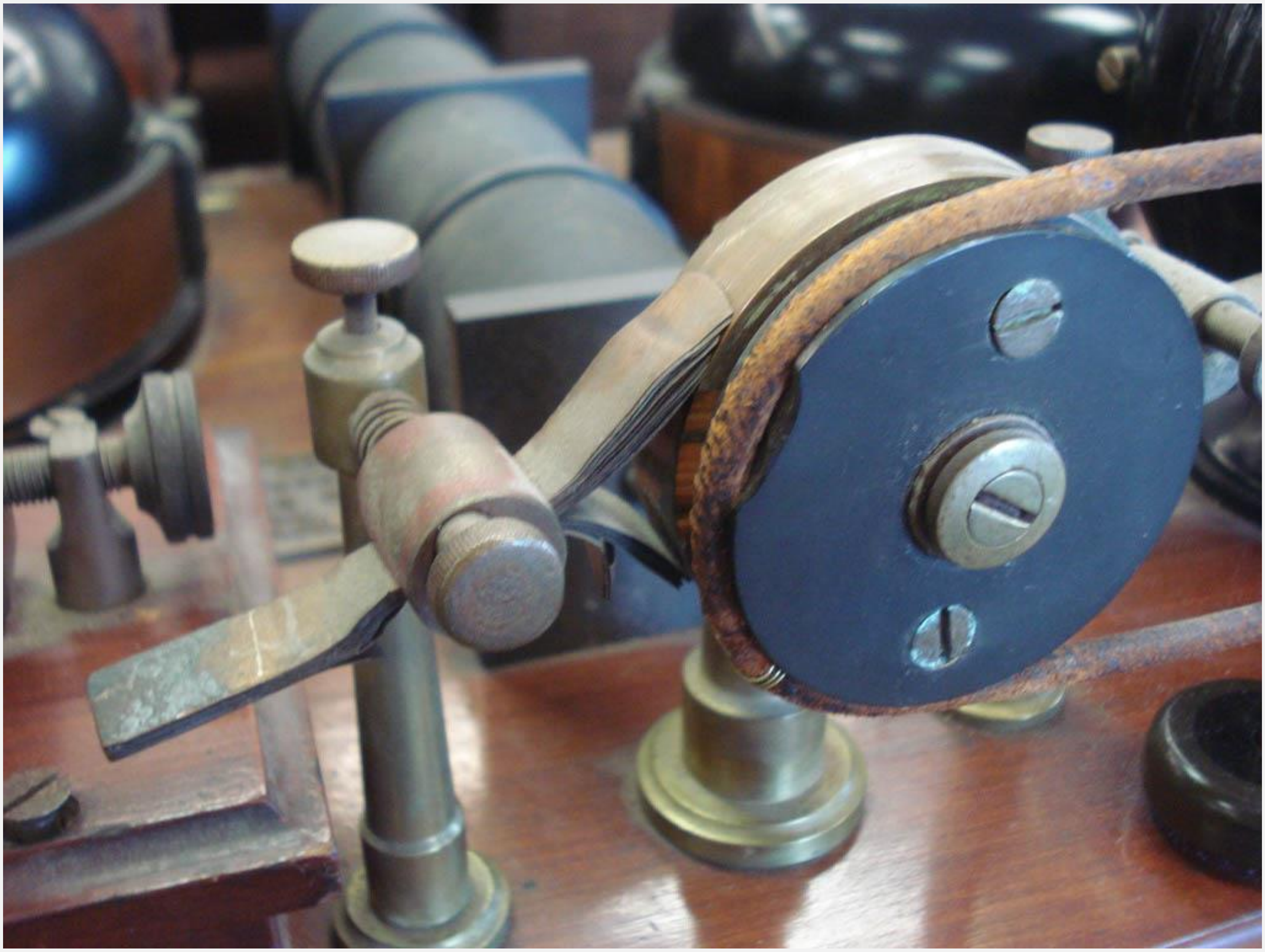






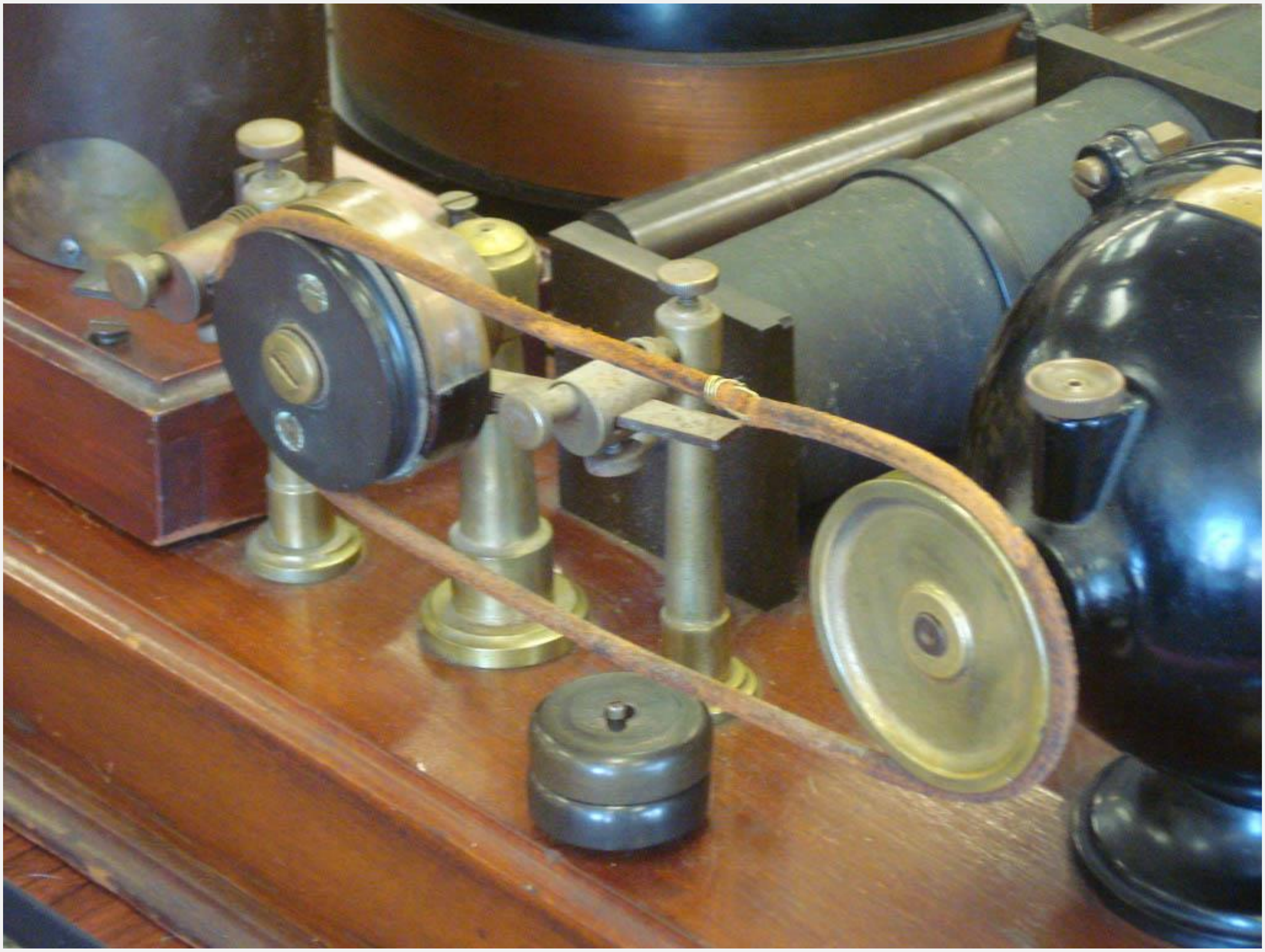


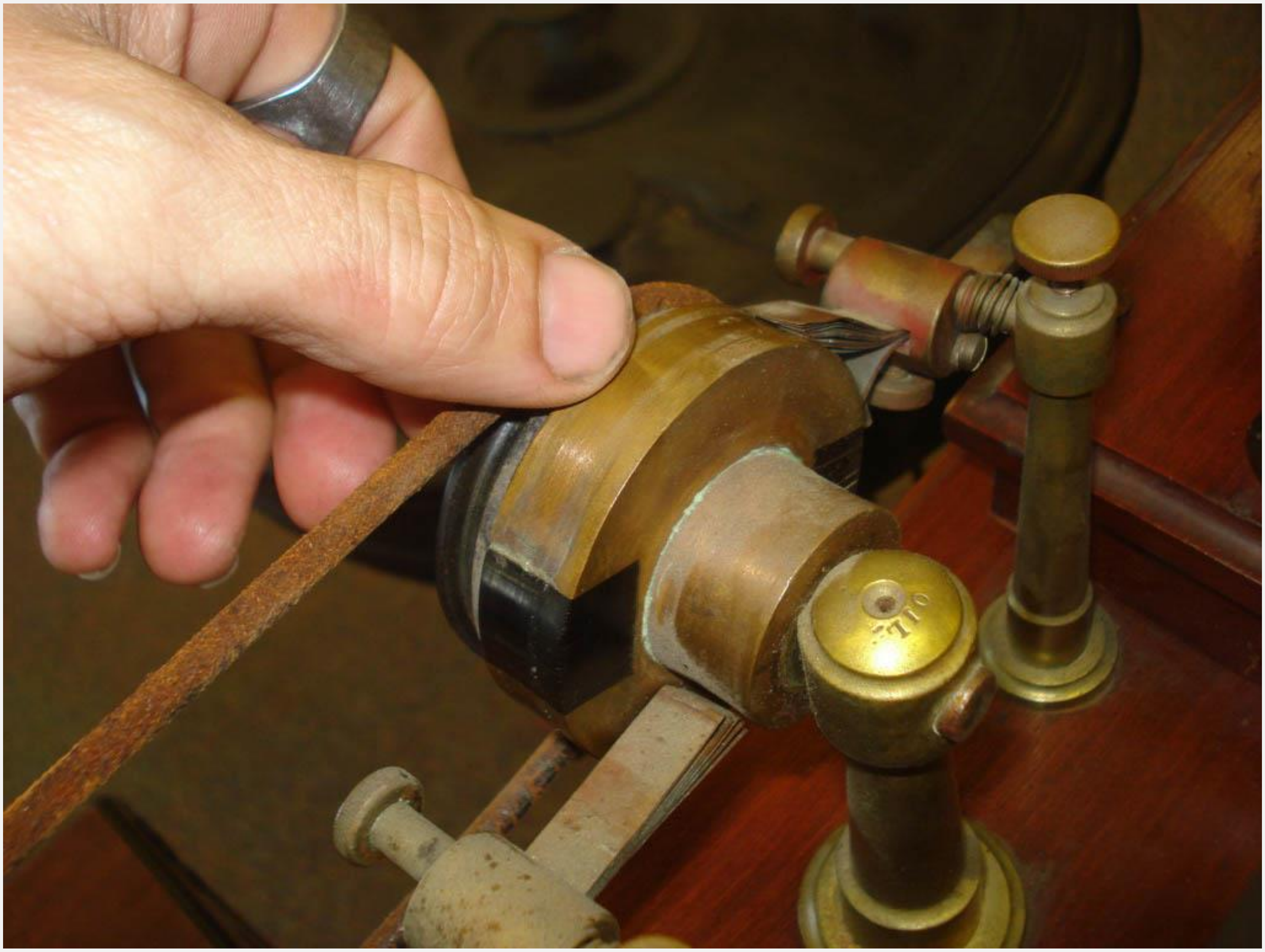


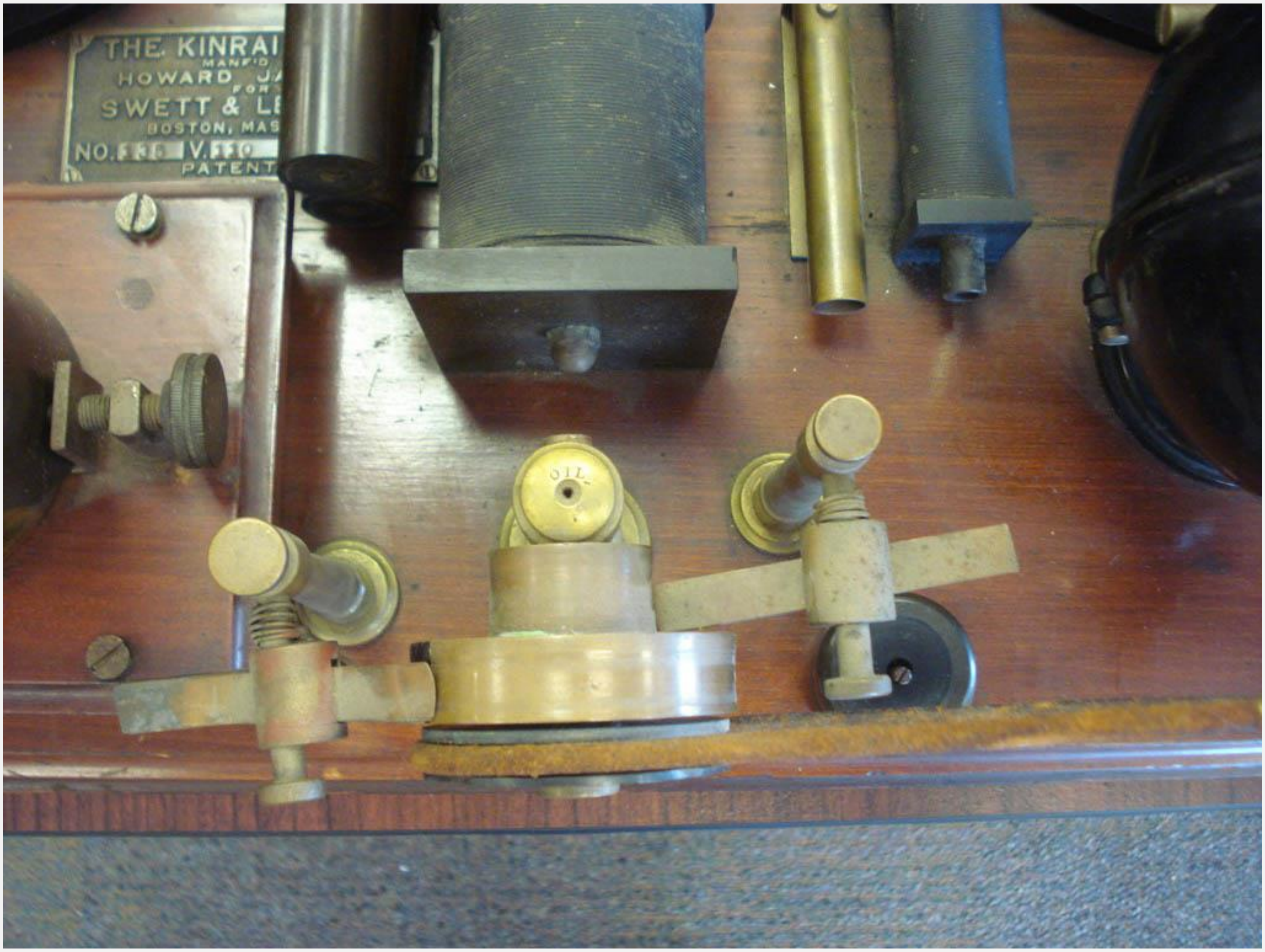


VOLTS 110
SPEED

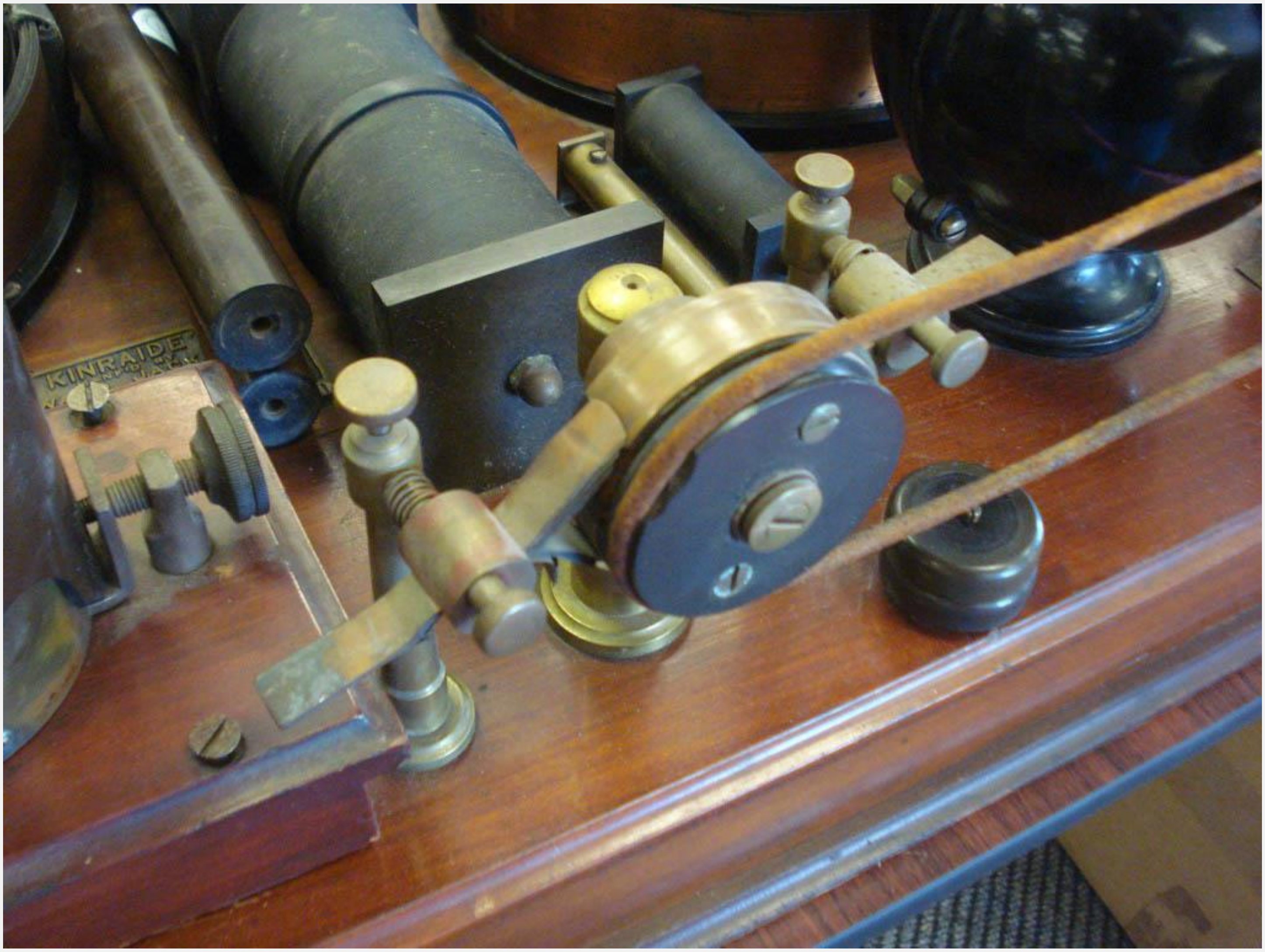
OIL

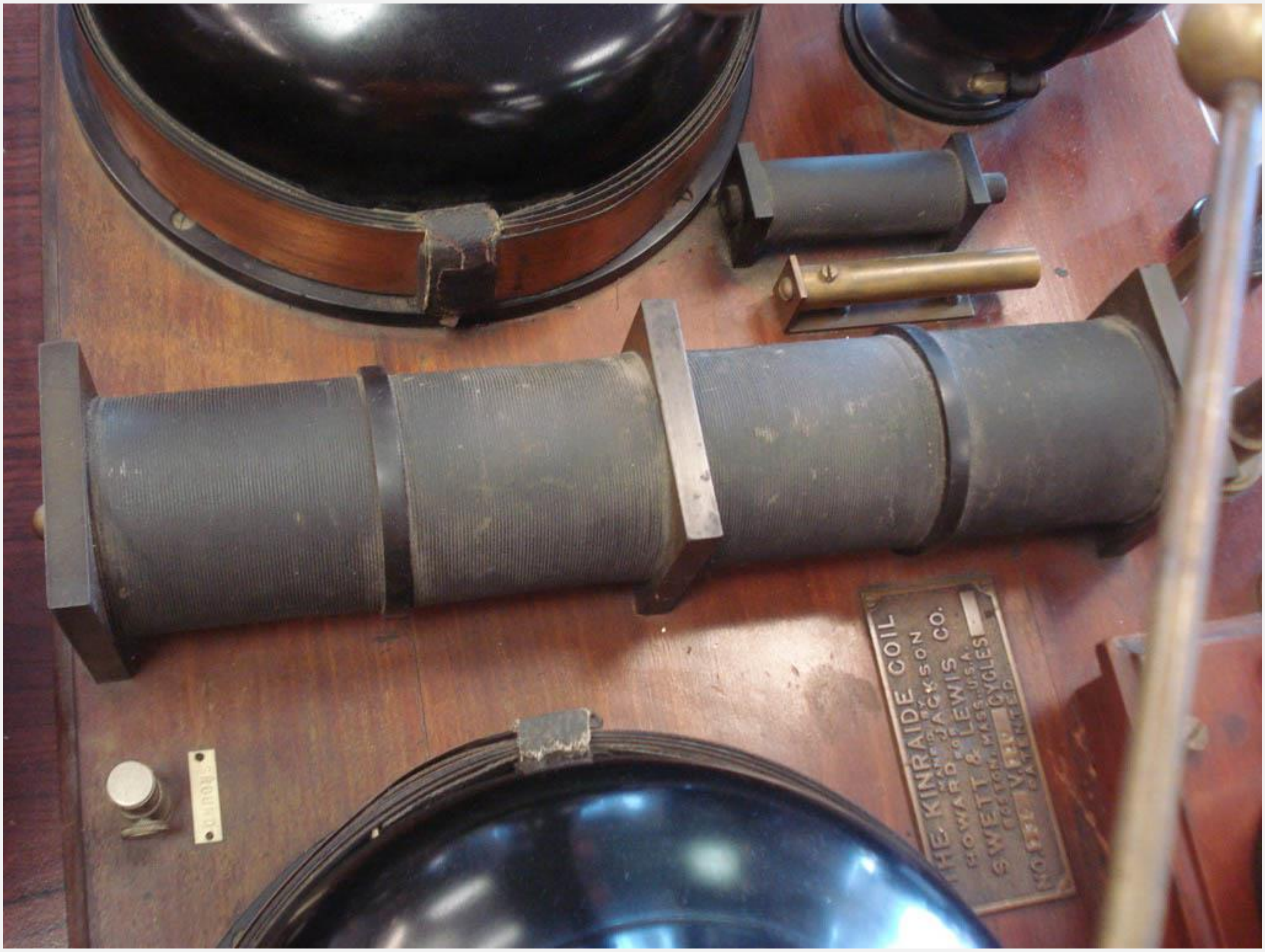


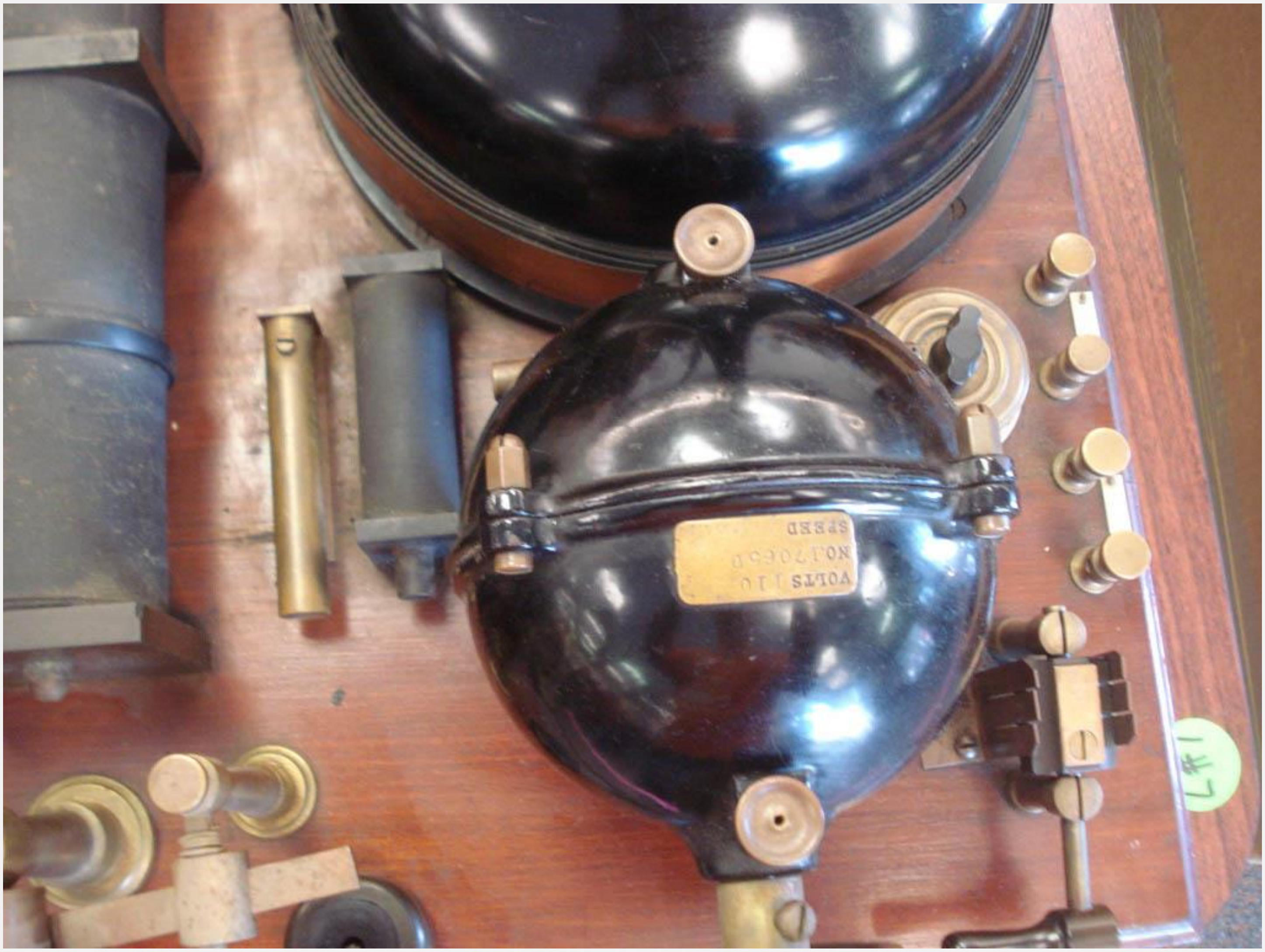

OIL


THE KINRAI
MANF'D
HOWARD JA
FOR
SWETT & LE
BOSTON, MAS
NO. V.
PATENT
OIL

THE KINRAID
HOWARD VAS

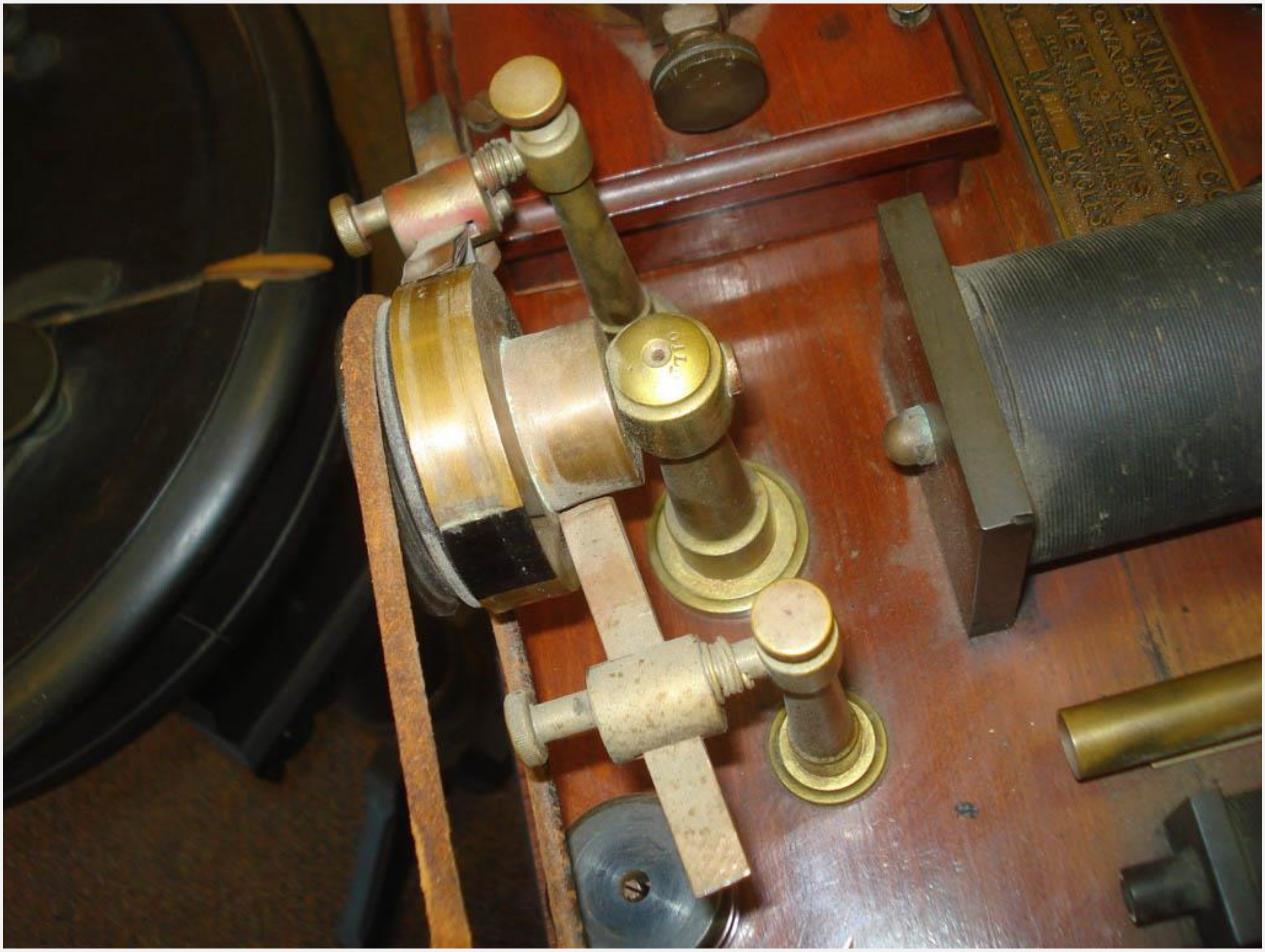

KINRAIDE

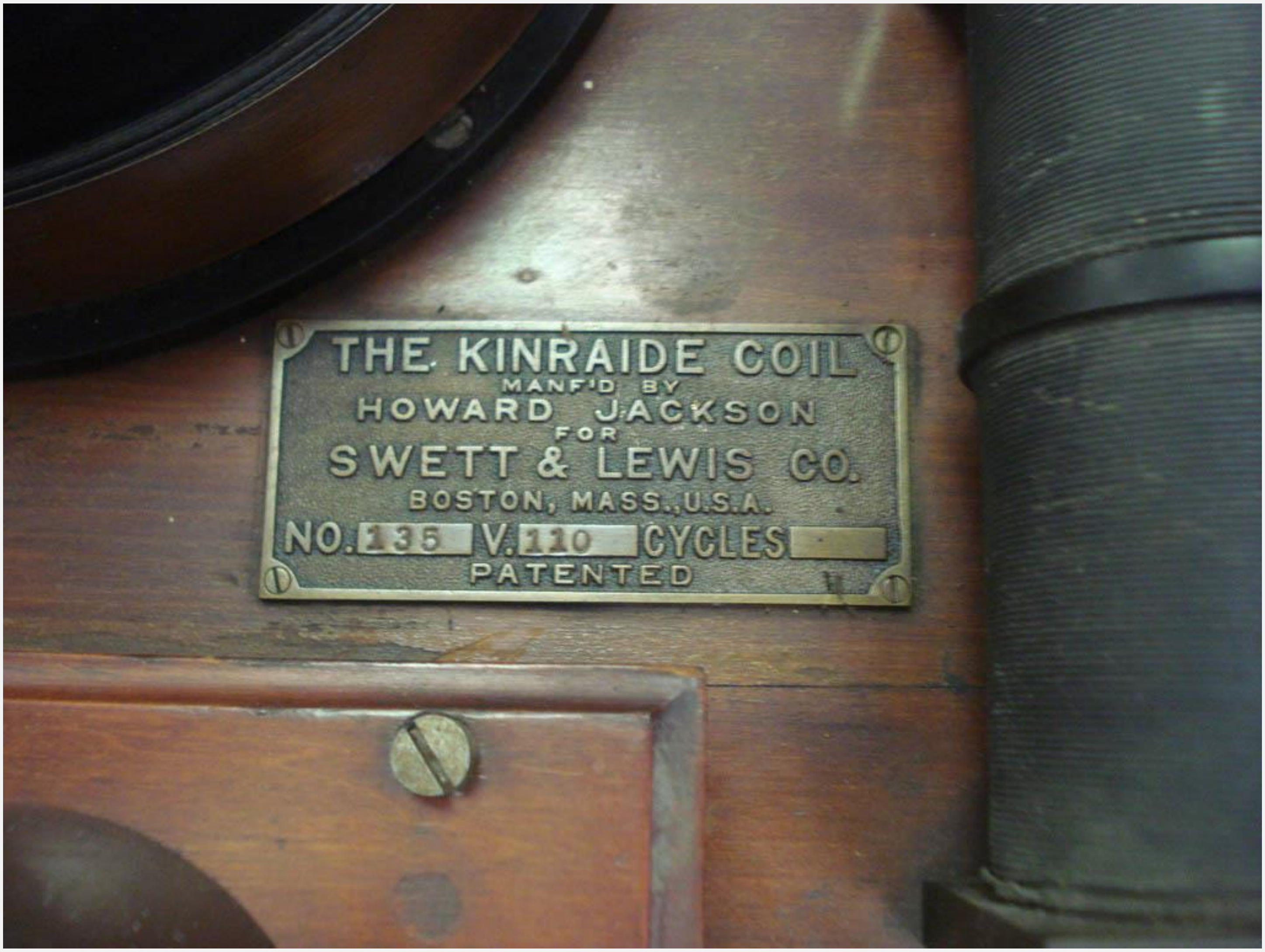

THE KINRAIDE COIL
SWETT & LEWIS CO.
BOSTON, MASS. U.S.A.
CYCLES
PATENTED

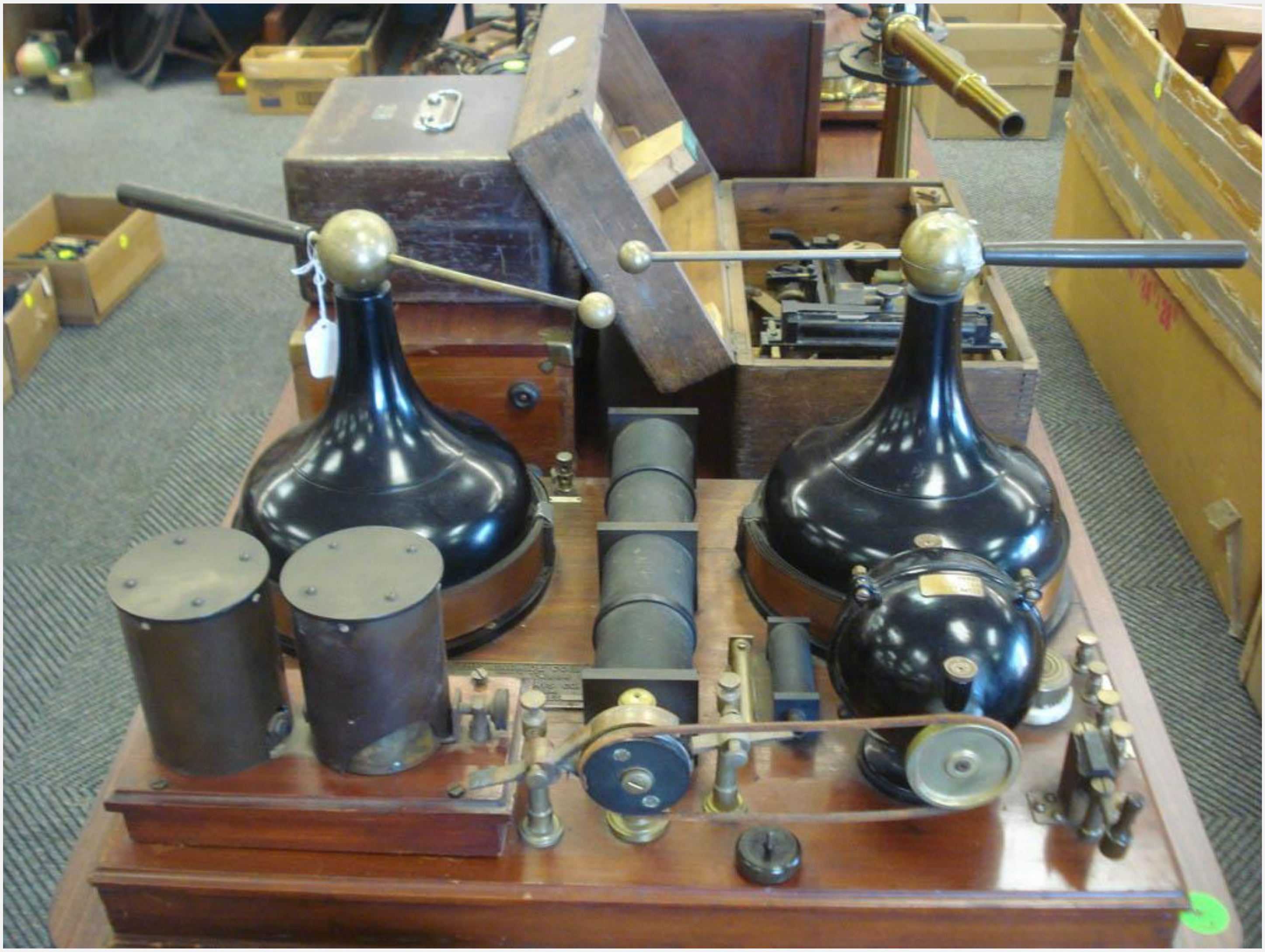

VOLTS 110
NO.17065D
SPEED
L#1

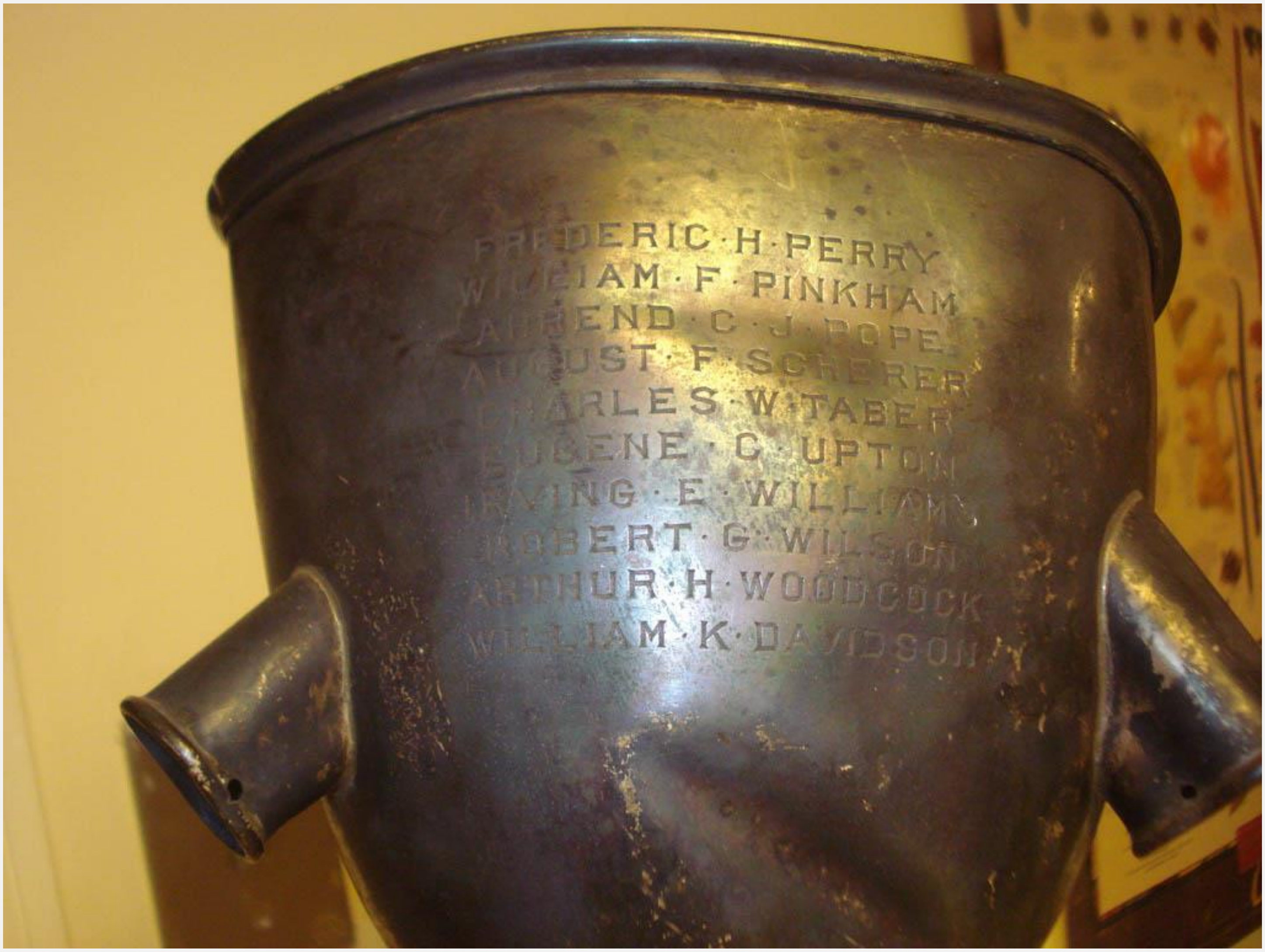
THE KINRAIDE
MANF'D BY
HOWARD JAC

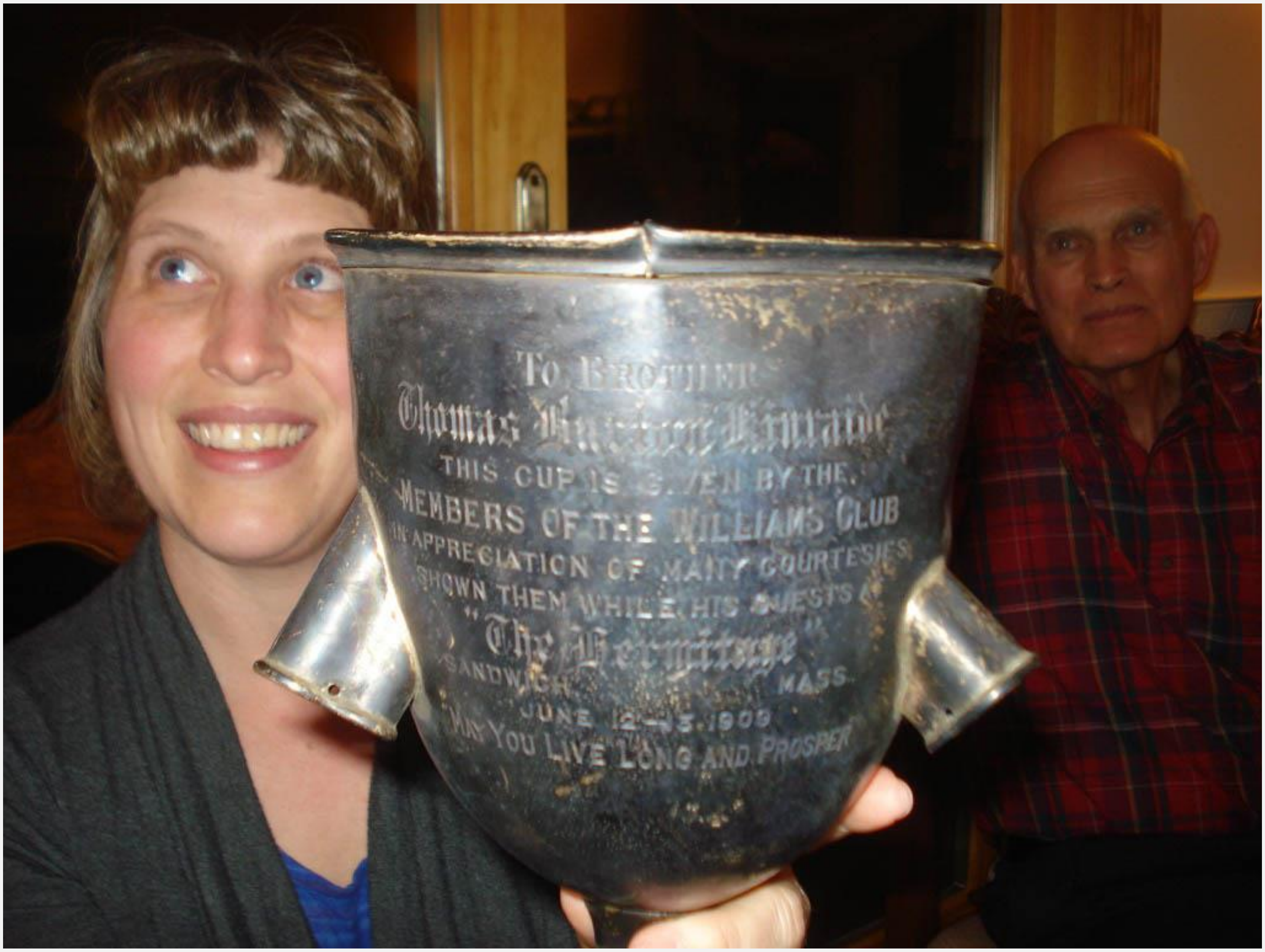
VOLTS 110
NO.17065D
SPEED


KINRAIDE CO
LEWIS
COILS


THE KINRAIDE COIL
MANF'D BY
HOWARD JACKSON
FOR
SWETT & LEWIS CO.
BOSTON, MASS., U.S.A.
NO. 135 V. 110 CYCLES
PATENTED



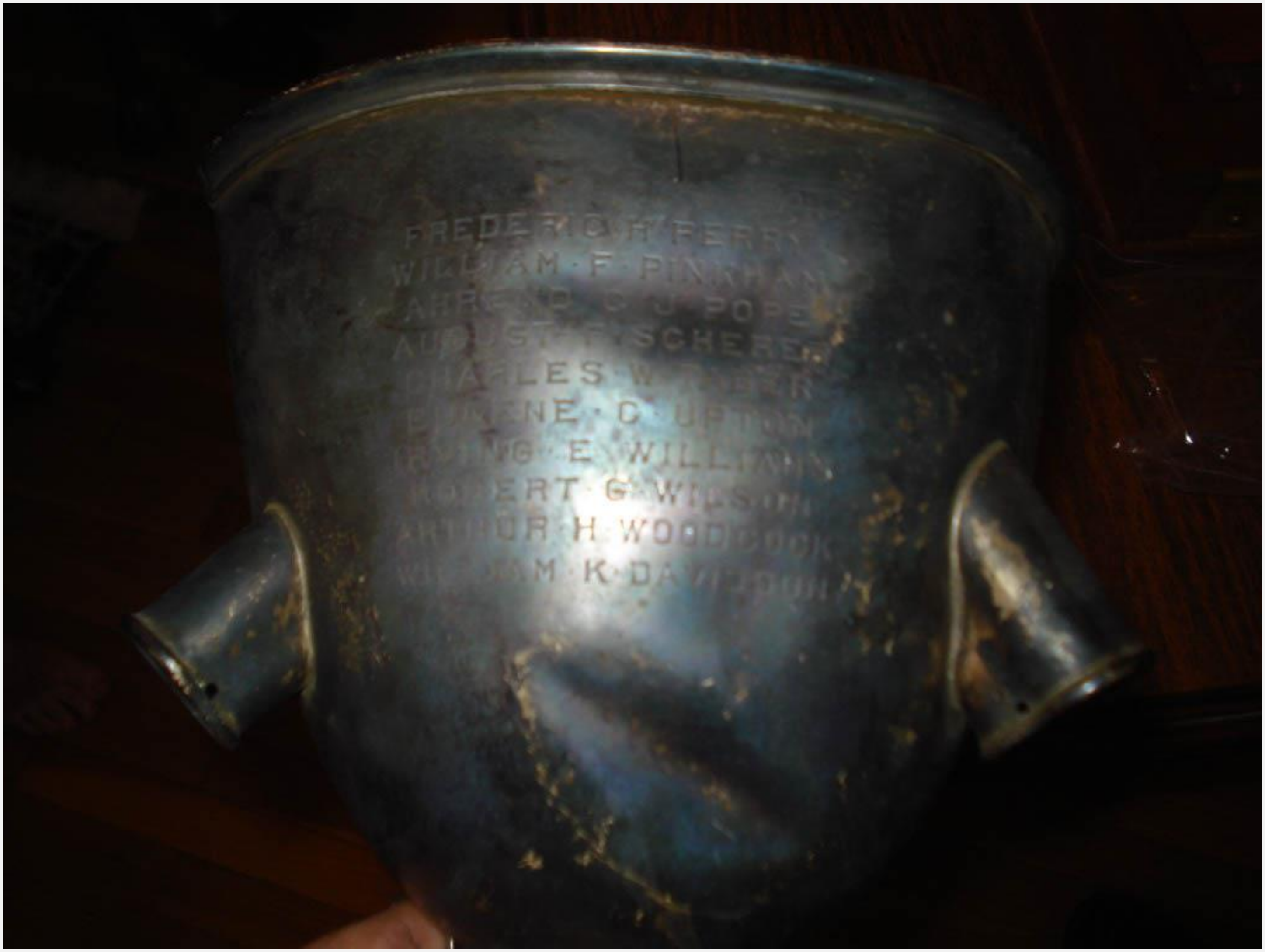

FREDERIC · H · PERRY
WILLIAM · F · PINKHAM
AHREND · C · J · POPE
AUGUST · F · SCHERER
CHARLES · W · TABER
EUGENE · C · UPTON
IRVING · E · WILLIAMS
ROBERT · G · WILSON
ARTHUR · H · WOODCOCK
WILLIAM · K · DAVIDSON


TO BROTHER
Thomas
THIS CUP IS GIVEN BY THE
MEMBERS OF THE WILLIAMS CLUB
IN APPRECIATION OF MANY COURTESIES
SHOWN THEM WHILE HIS GUESTS AT
"The Hermitage"
SANDWICH MASS.
JUNE 12–13, 1909
MAY YOU LIVE LONG AND PROSPER

BACON
MAKES IT
ETTER!

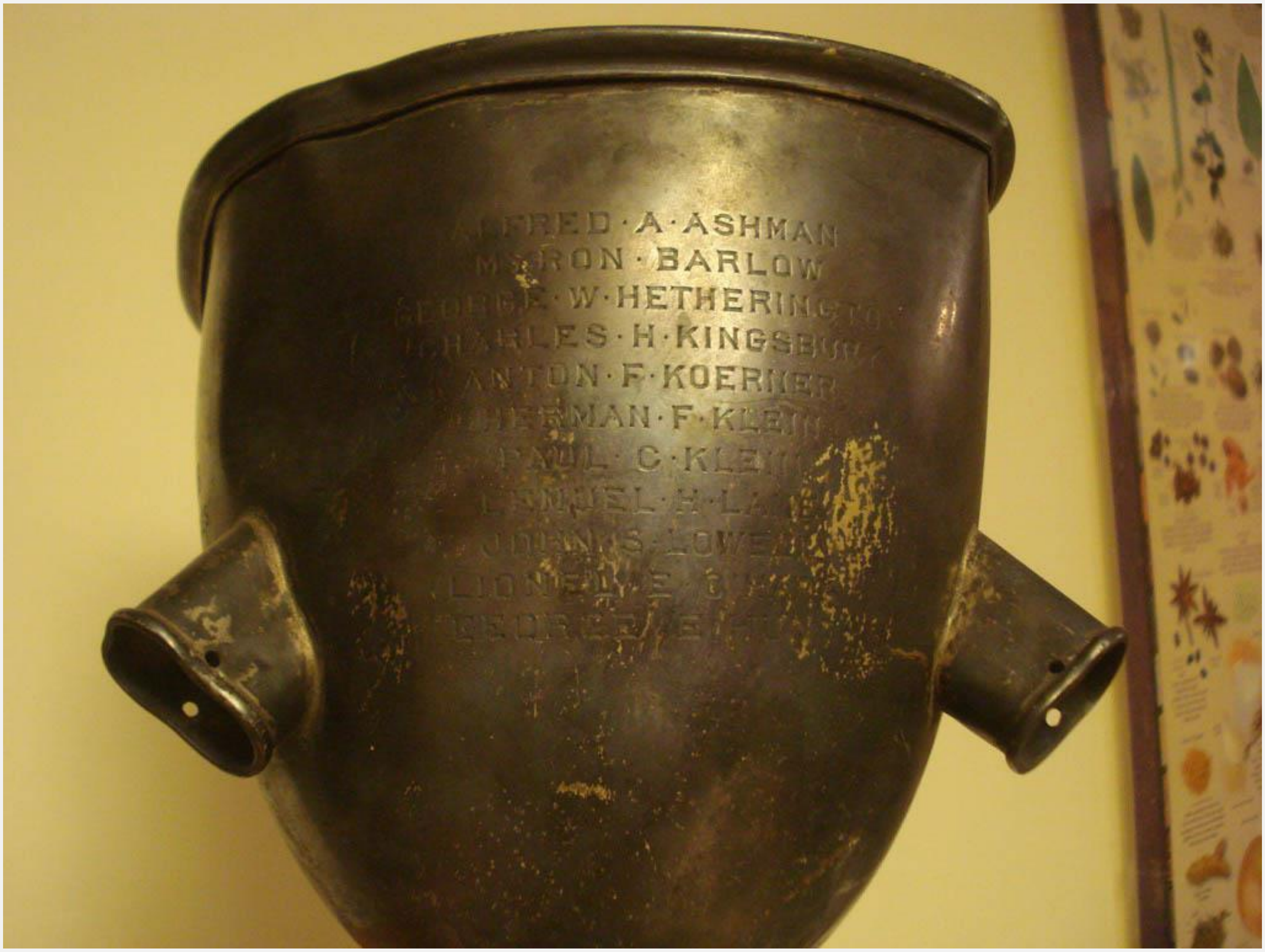
BACON
MAKES IT
ETTER!

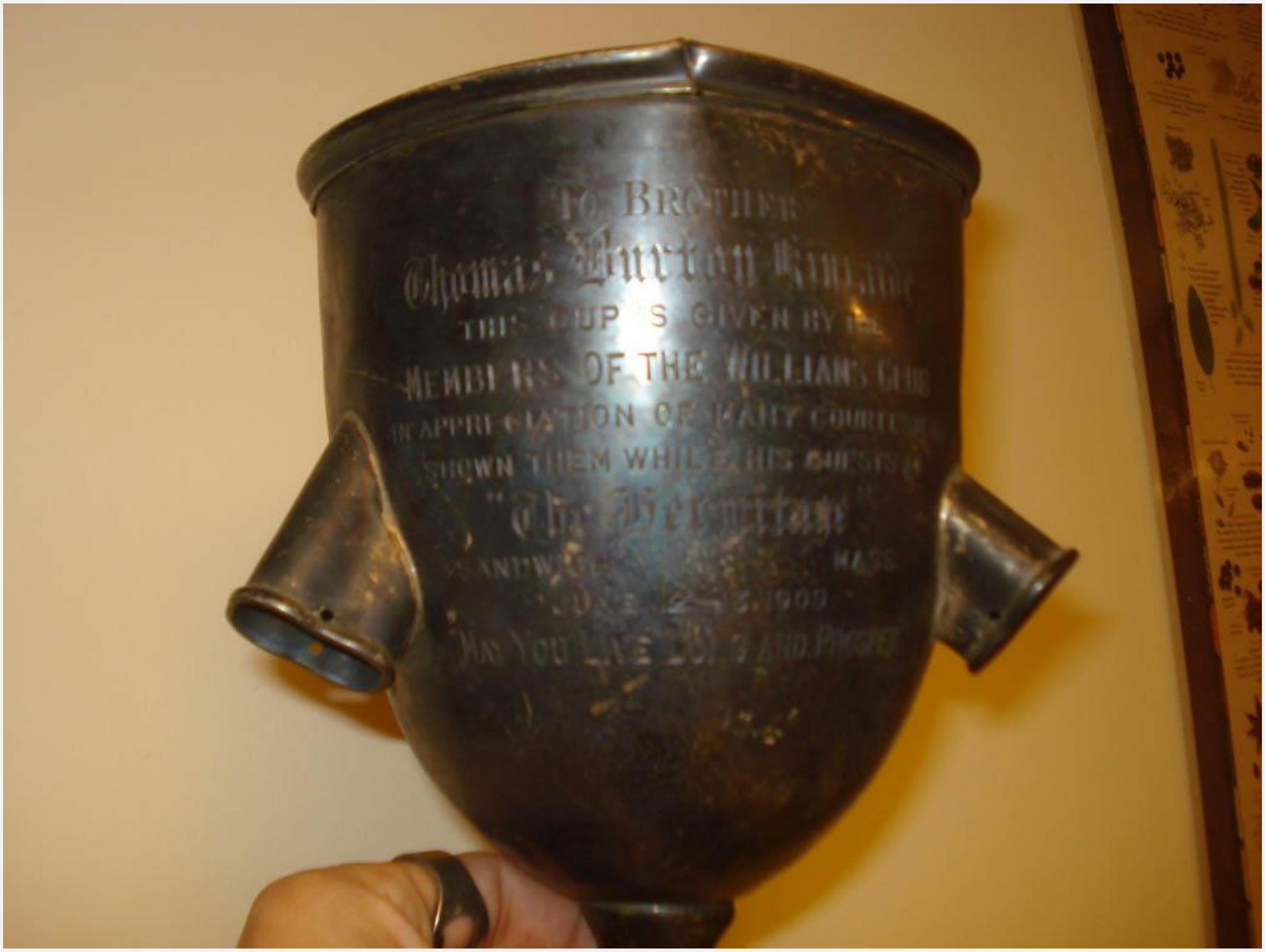
To Bro
Thomas Burton
This cup is given by the
Members of the Williams Club
appreciation of many courtesies
shown them while his guests at
"The Hermitage"
Sandwich Mass
June 12-13 1909
May you live long and prosper

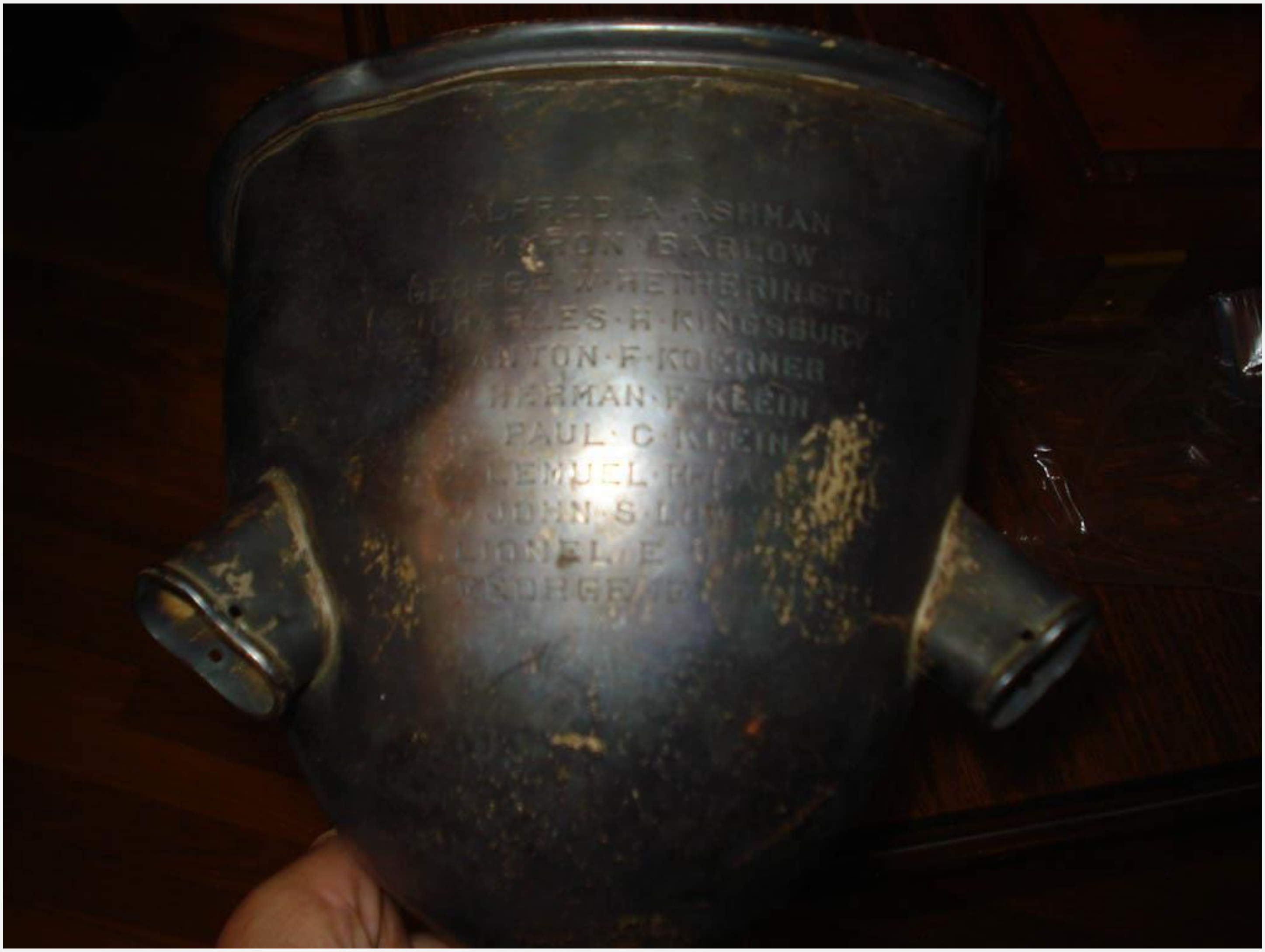

FREDERICK H PERRY
WILLIAM F PINKHAM
C J POPE
AUGUST F SCHERER
CHARLES W
EUGENE C UPTON
IRVING E WILLIAMS
ROBERT G WILSON
ARTHUR H WOODCOCK
WILLIAM K DAVIDSON

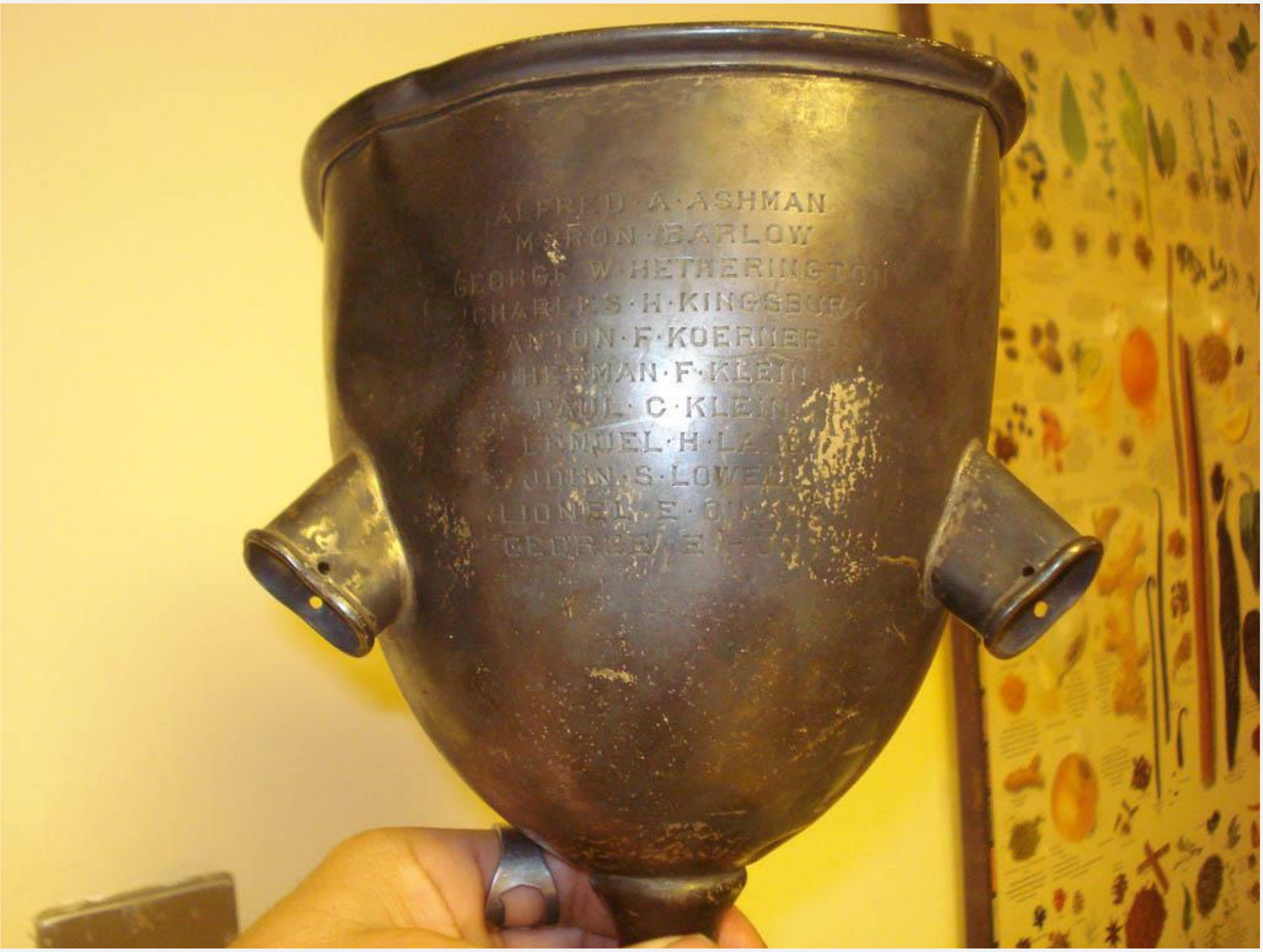
A·ASHMAN
BARLOW
HETHERINGTON
S·R·KINGSBURY
F·KOEHNER
MAN·F·KLEIN
PAUL·C·KLEIN
S·LO

TO BROTHER
THIS CUP IS GIVEN BY THE
MEMBERS OF THE WILLIAMS CLUB
APPRECIATION OF MANY COURTESIES
SHOWN THEM WHILE HIS GUESTS AT
MASS.
MAY YOU LIVE LONG

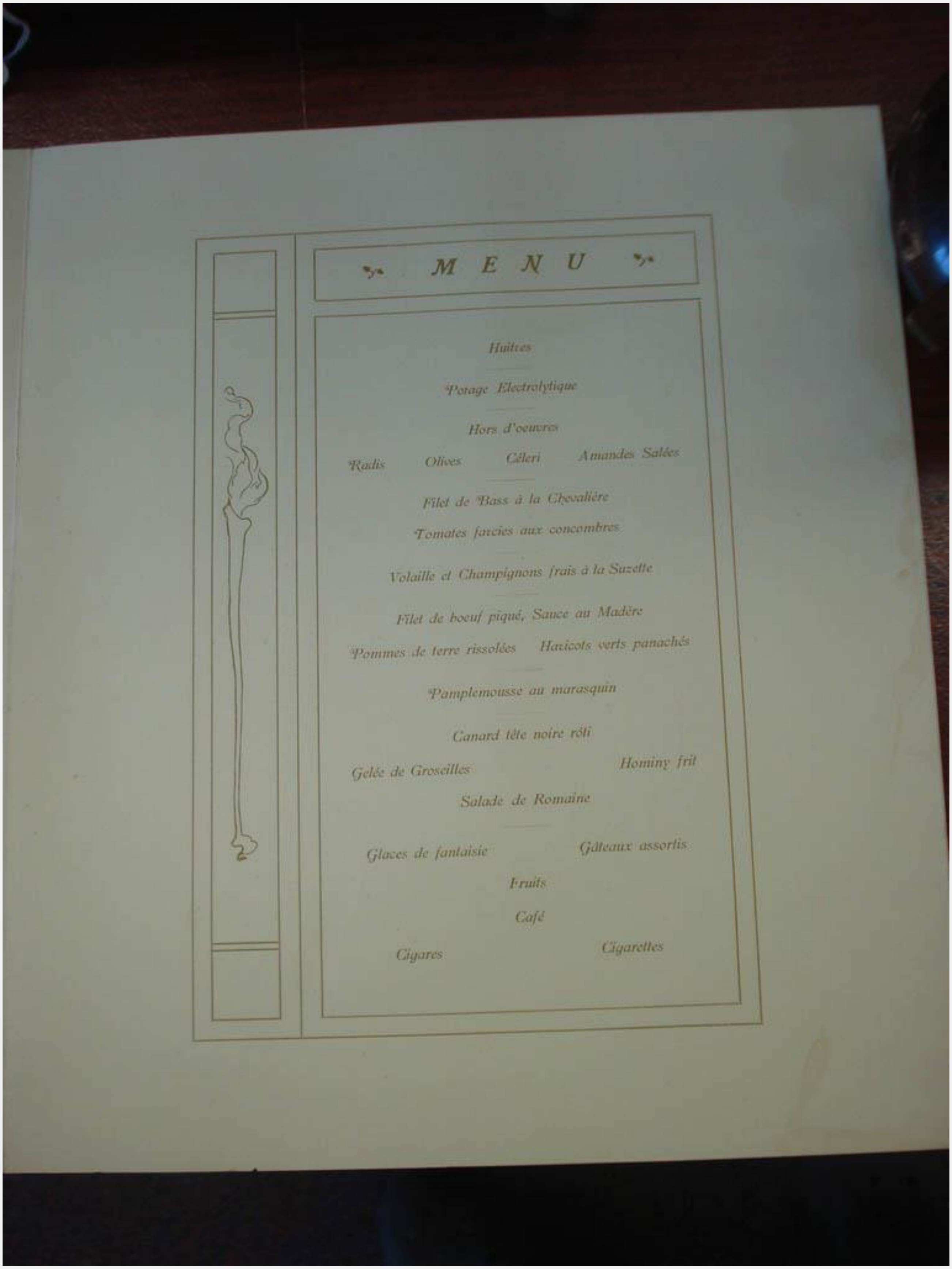

ALFRED·A·ASHMAN
MYRON·BARLOW
GEORGE·W·HETHERINGTO
CHARLES·H·KINGSBU
ANTON·F·KOERNER
HERMAN·F·KLEI
PAUL·C·KLEI
LEMUEL·H·LA
JOHN·S·LOWE
LIONEL·E·
GEORGE·E·H


TO BROTHER
Thomas Burton Kinraide
THIS CUP IS GIVEN BY THE
MEMBERS OF THE WILLIAMS CLUB
IN APPRECIATION OF MANY COURTESIES
SHOWN THEM WHILE HIS GUESTS AT
"The Hermitage"
SANDWICH [illegible] MASS.
JUNE 2[illegible] 1909
MAY YOU LIVE LONG AND PROSPER


ALFRED·A·ASHMAN
BARLOW
GEORGE·W·HETHERINGTON
CHARLES·H·KINGSBURY
ANTON·F·KOERNER
HARMAN·F·KLEIN
PAUL·C·KLEIN
LEMUEL·H
JOHN·S·L
LIONEL·E
GEORGE



Thomas Burton Kinraide family



MENU

Huitres

Potage Electrolytique

Hors d'oeuvres

Radis Olives Céleri Amandes Salées

Filet de Bass à la Chevalière

Tomates farcies aux concombres

Volaille et Champignons frais à la Suzette

Filet de boeuf piqué, Sauce au Madère

Pommes de terre rissolées Haricots verts panachés

Pamplemousse au marasquin

Canard tête noire rôti

Gelée de Groseilles Hominy frit

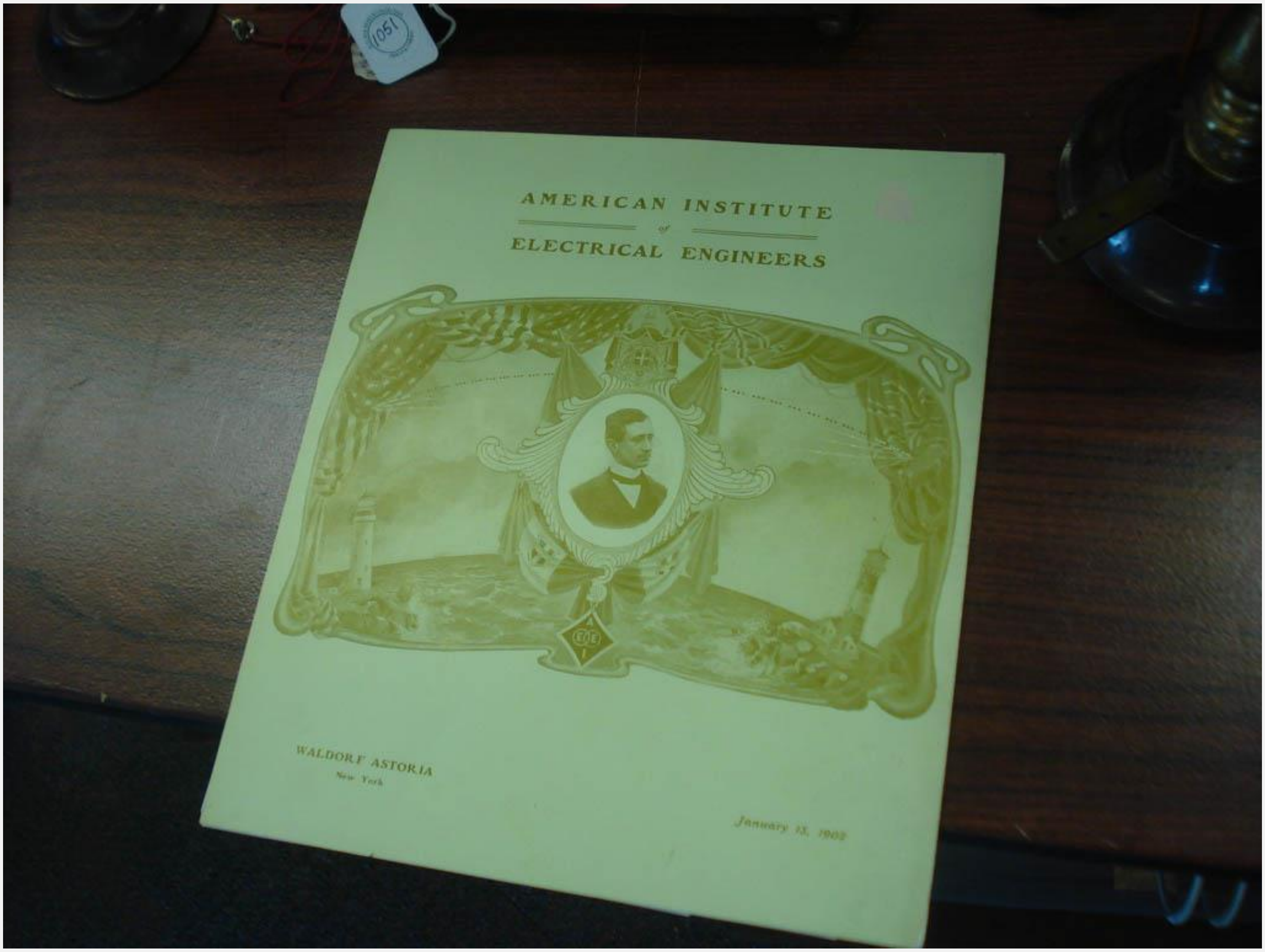
Salade de Romaine

Glaces de fantaisie Gâteaux assortis

Fruits

Café

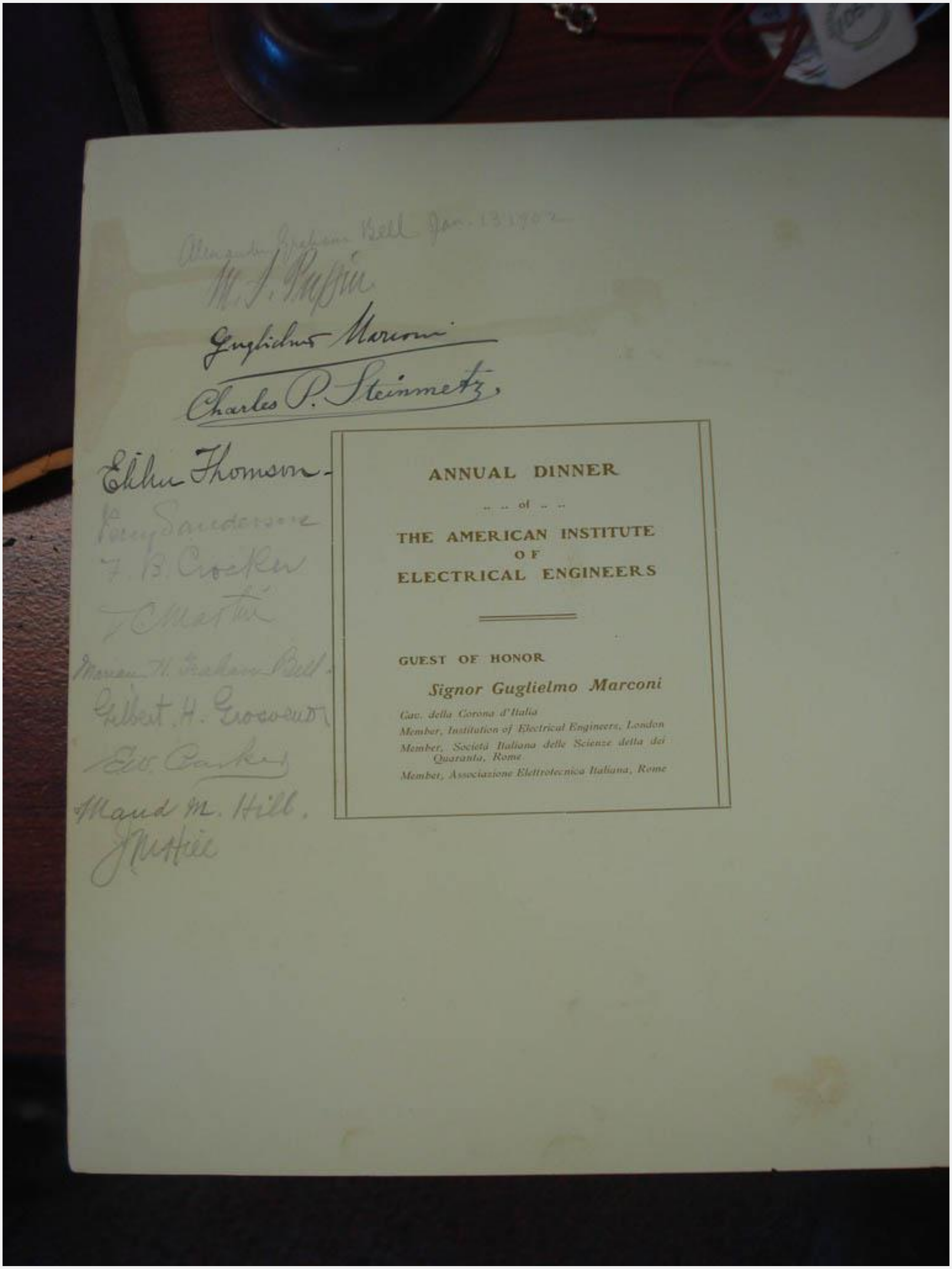
Cigares Cigarettes



AMERICAN INSTITUTE
of
ELECTRICAL ENGINEERS

WALDORF ASTORIA
New York

January 13, 1902



Alexander Graham Bell Jan. 13 1902
M. I. Pupin
Guglielmo Marconi
Charles P. Steinmetz.
Elihu Thomson.
Percy Sanderson
F. B. Crocker
T C Martin
Marian H. Graham Bell.
Gilbert H. Grosvenor
E. W. Parker
Maud M. Hill.
J M Hill

ANNUAL DINNER

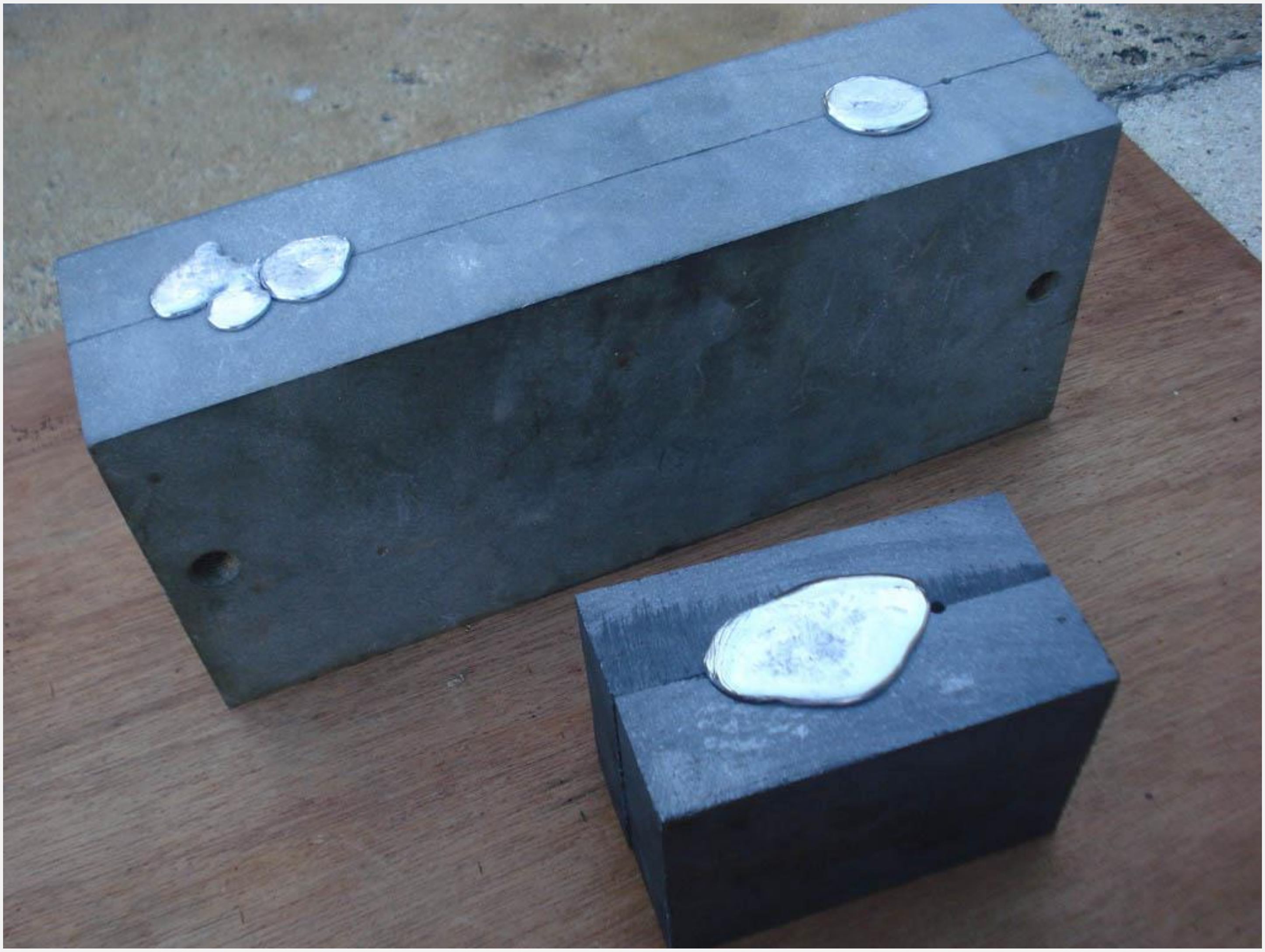
.. .. of .. ..

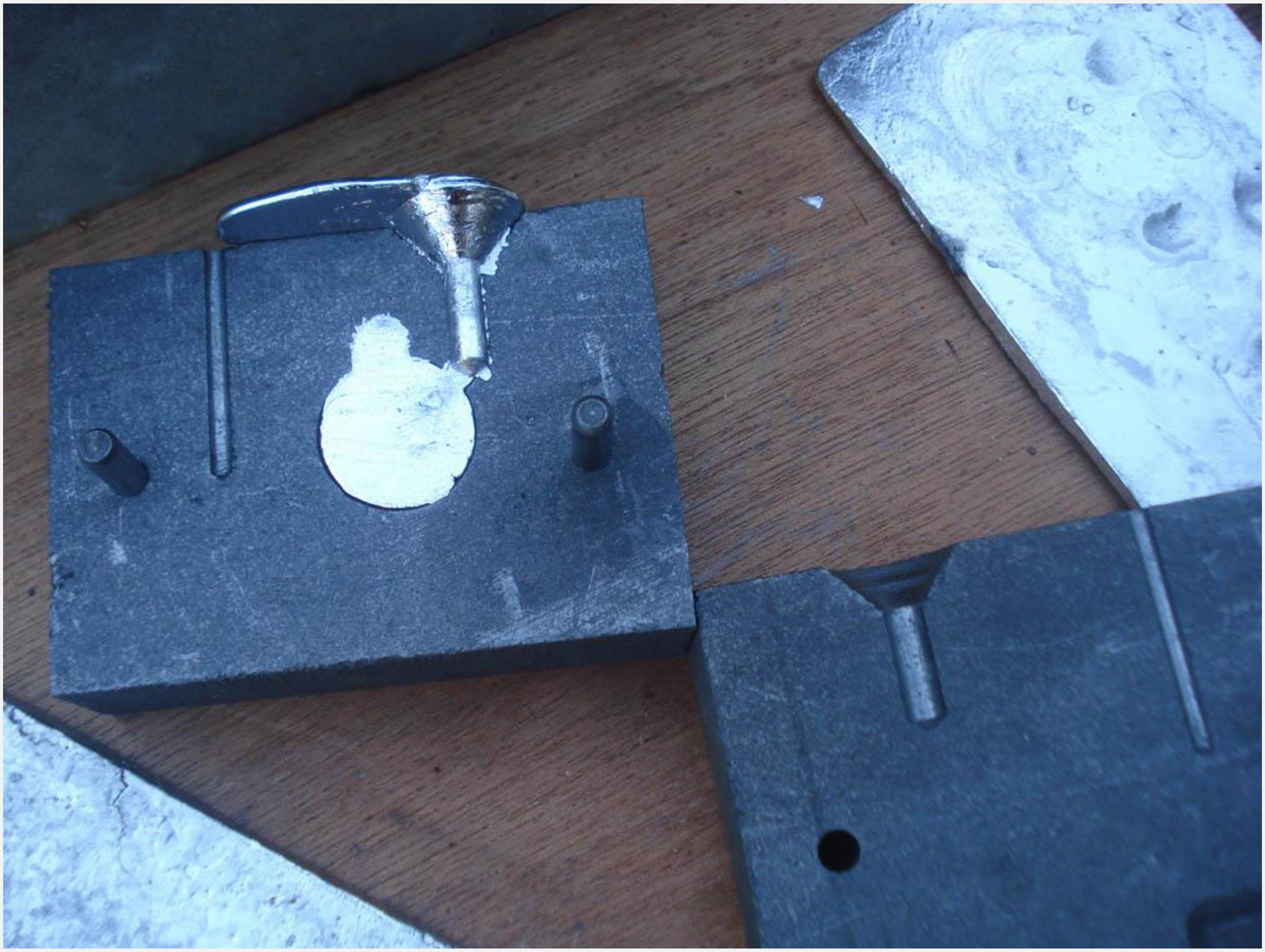
THE AMERICAN INSTITUTE
OF
ELECTRICAL ENGINEERS

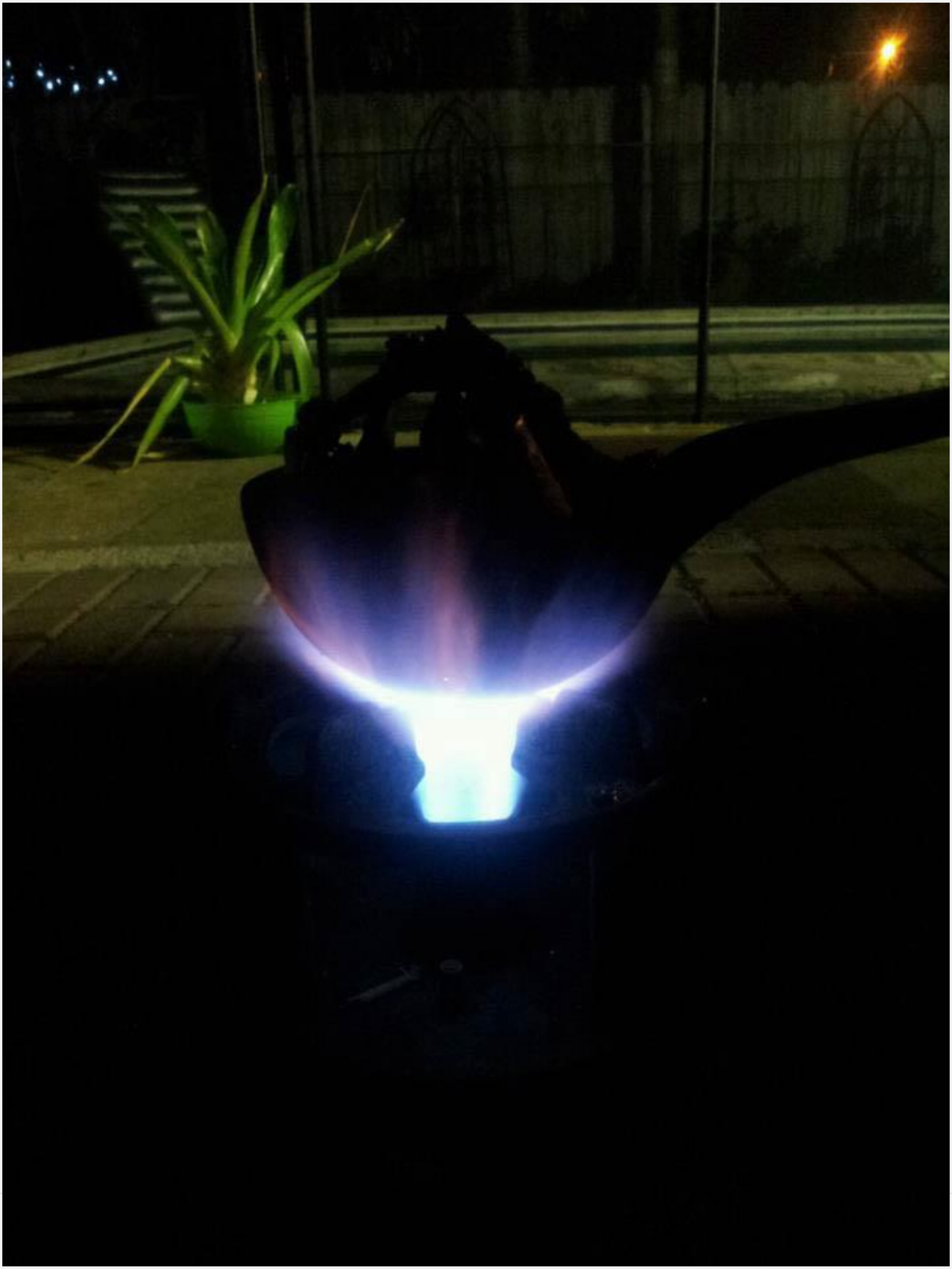
GUEST OF HONOR

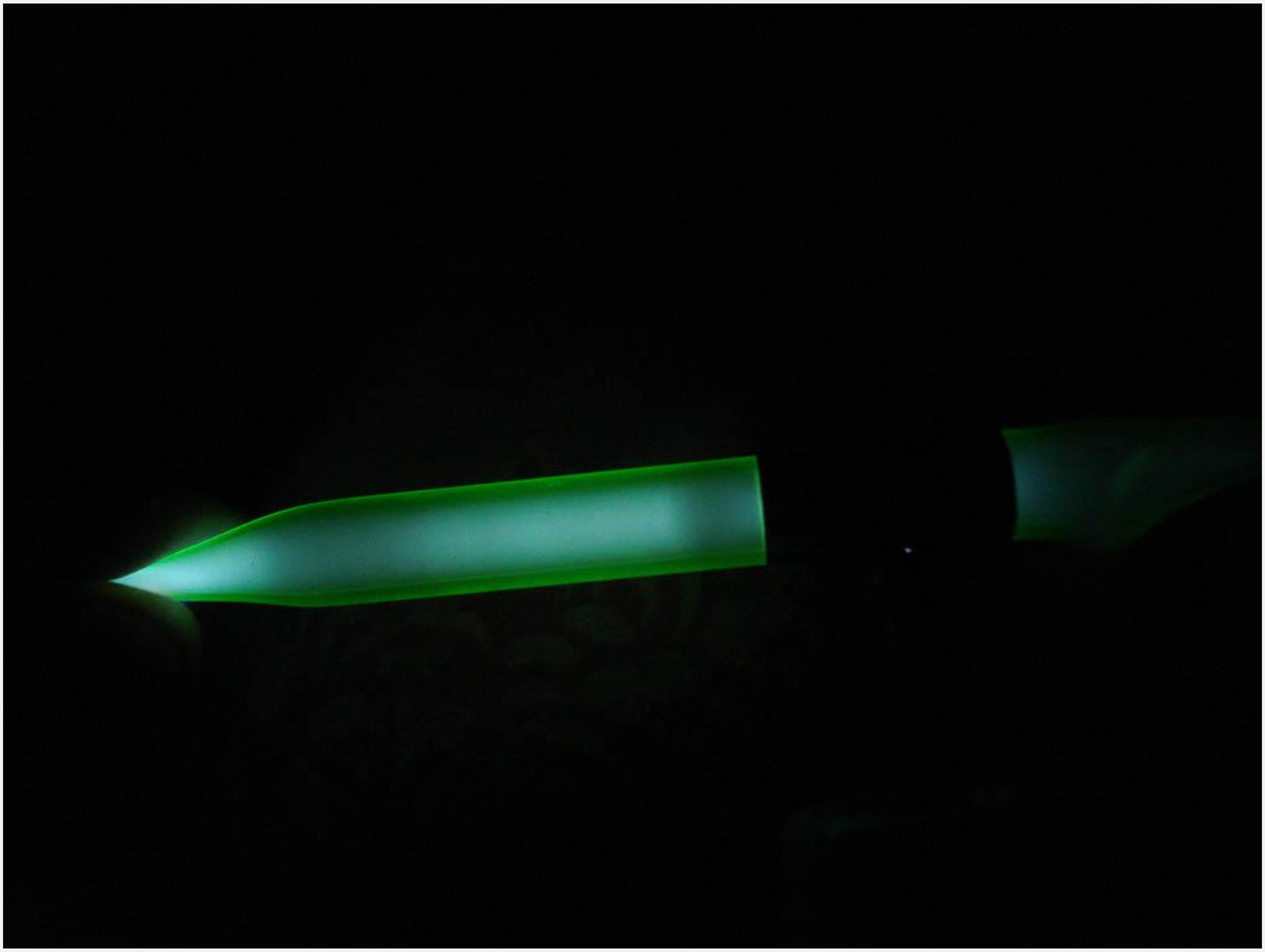
Signor Guglielmo Marconi

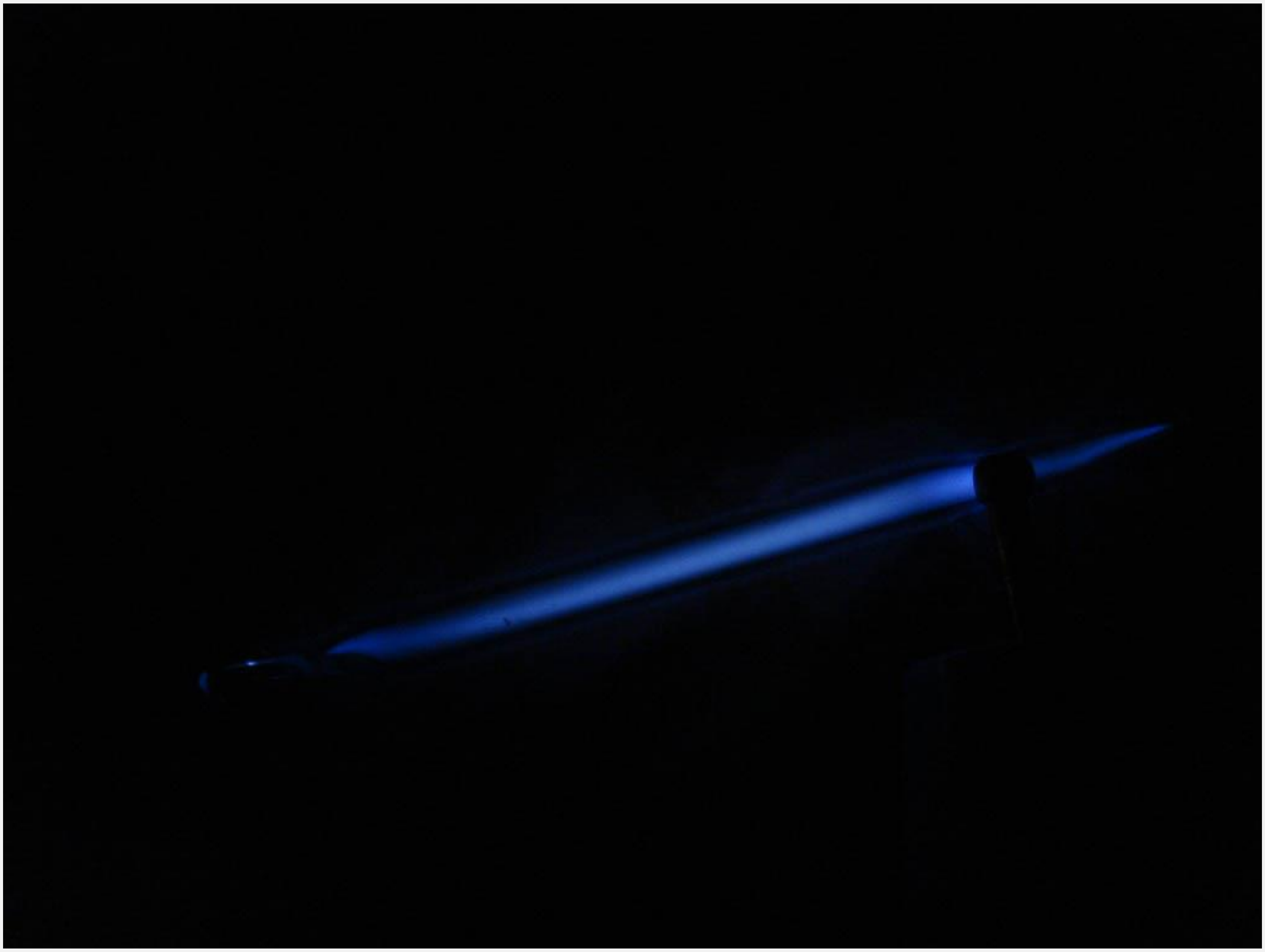
Cav. della Corona d'Italia
Member, Institution of Electrical Engineers, London
Member, Società Italiana delle Scienze detta dei Quaranta, Rome
Member, Associazione Elettrotecnica Italiana, Rome

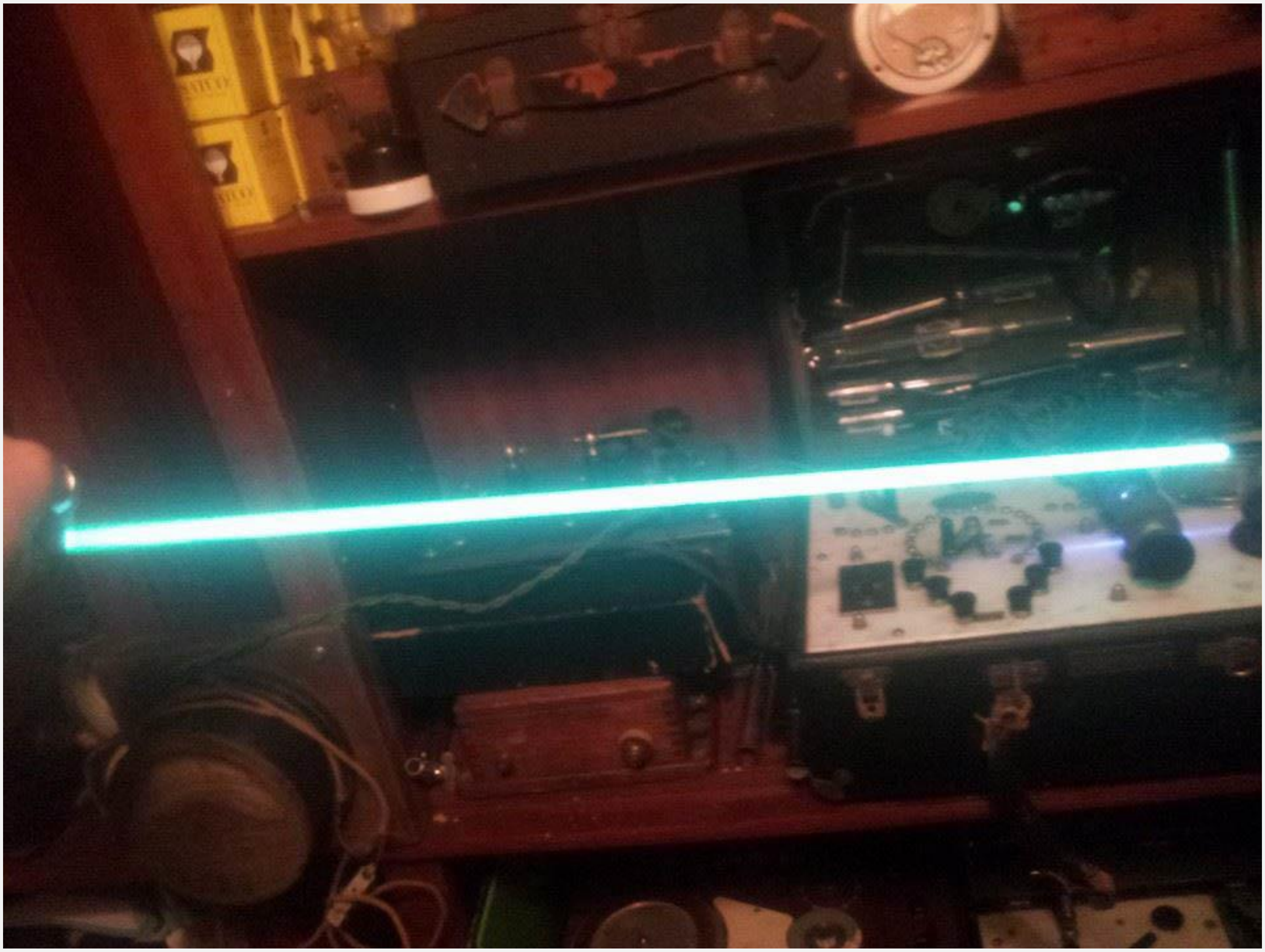


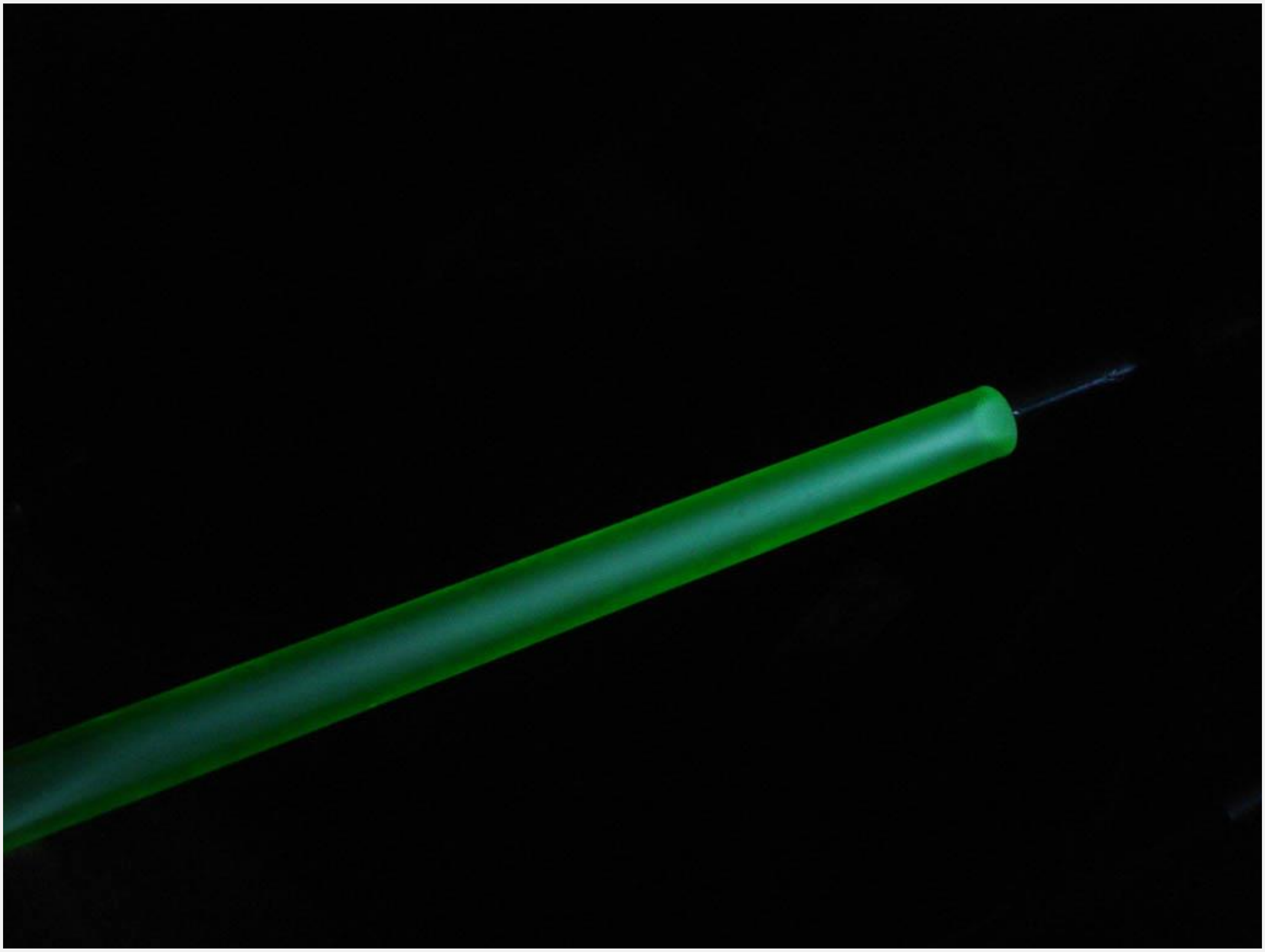


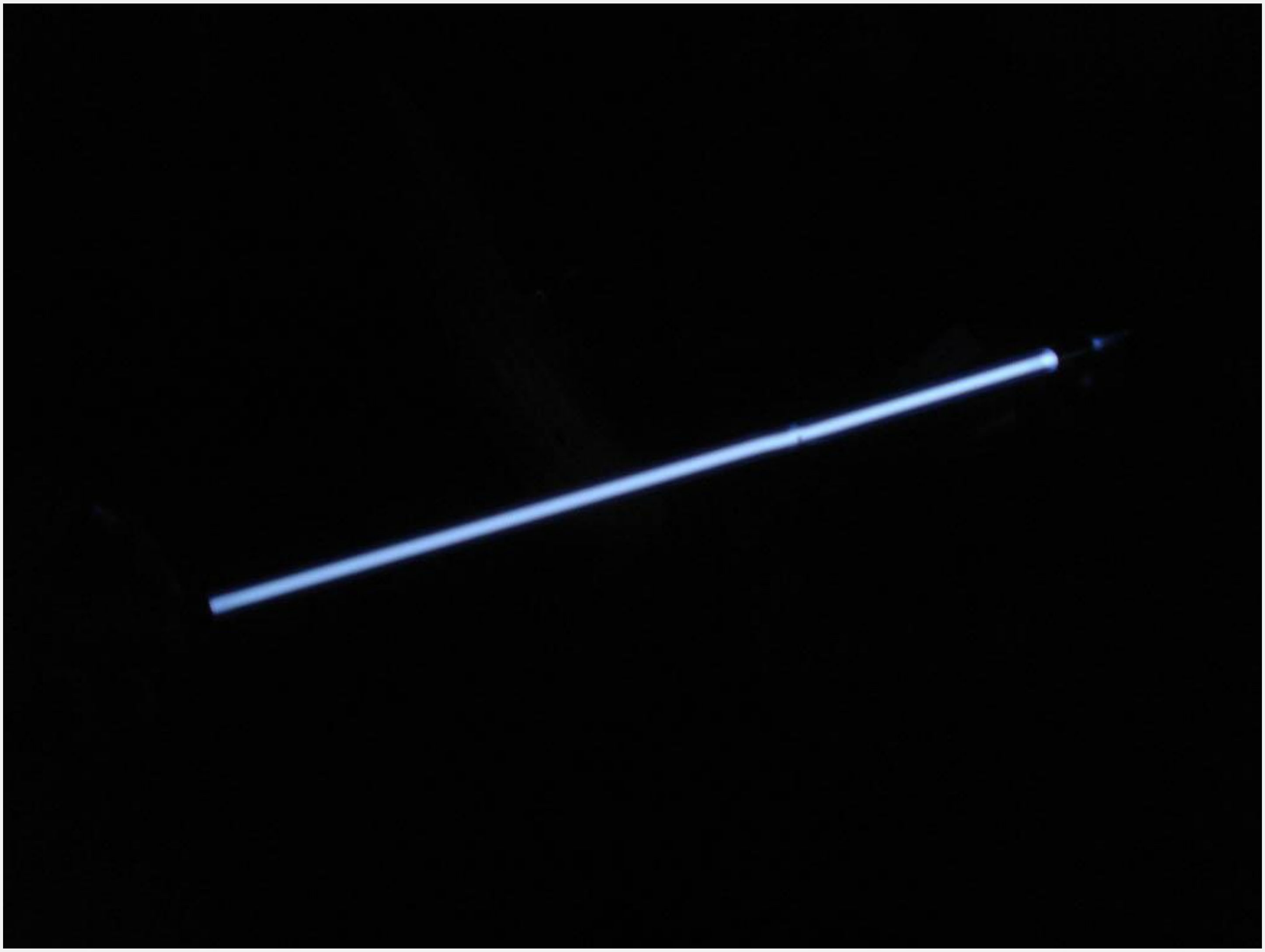


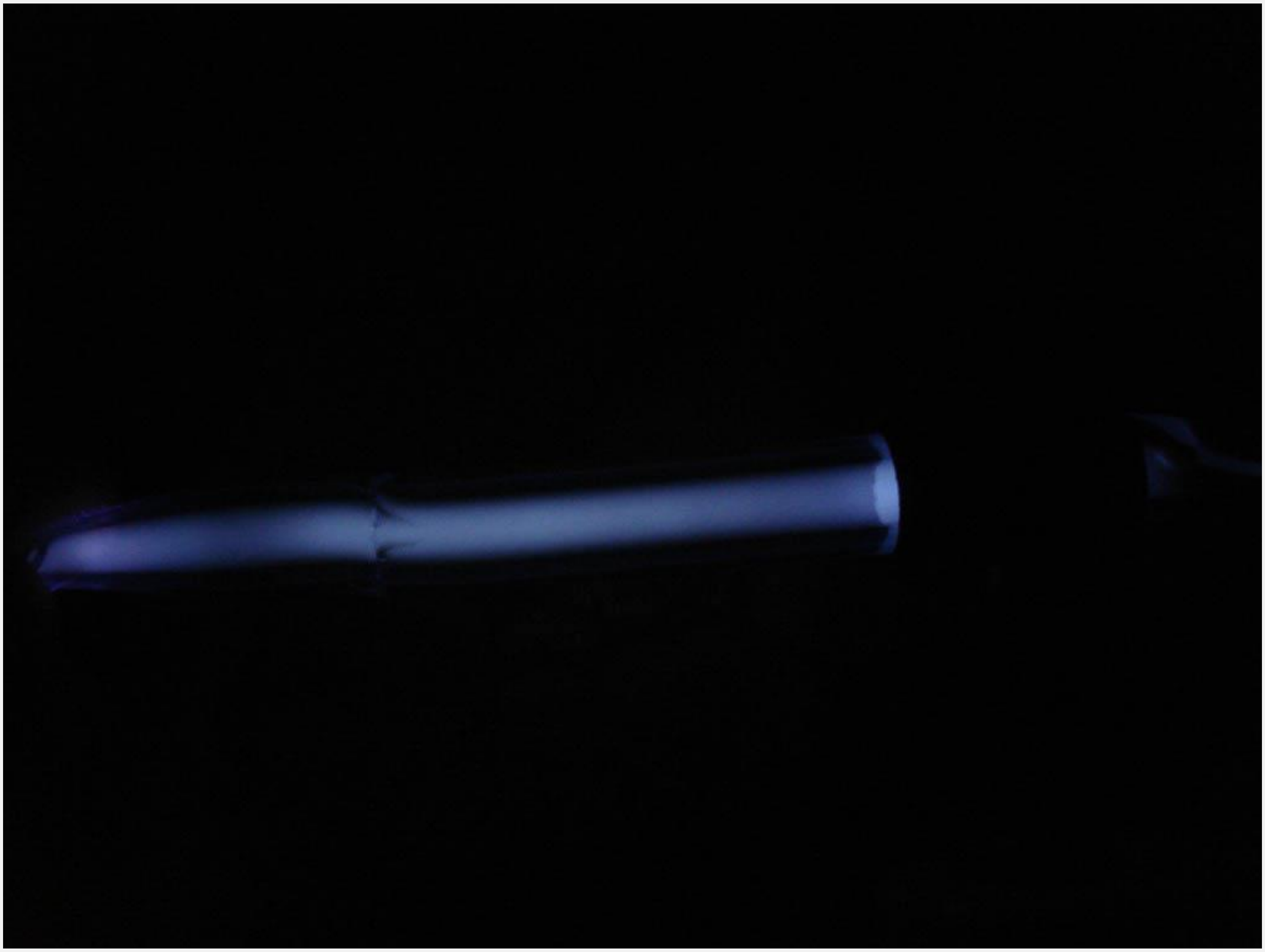


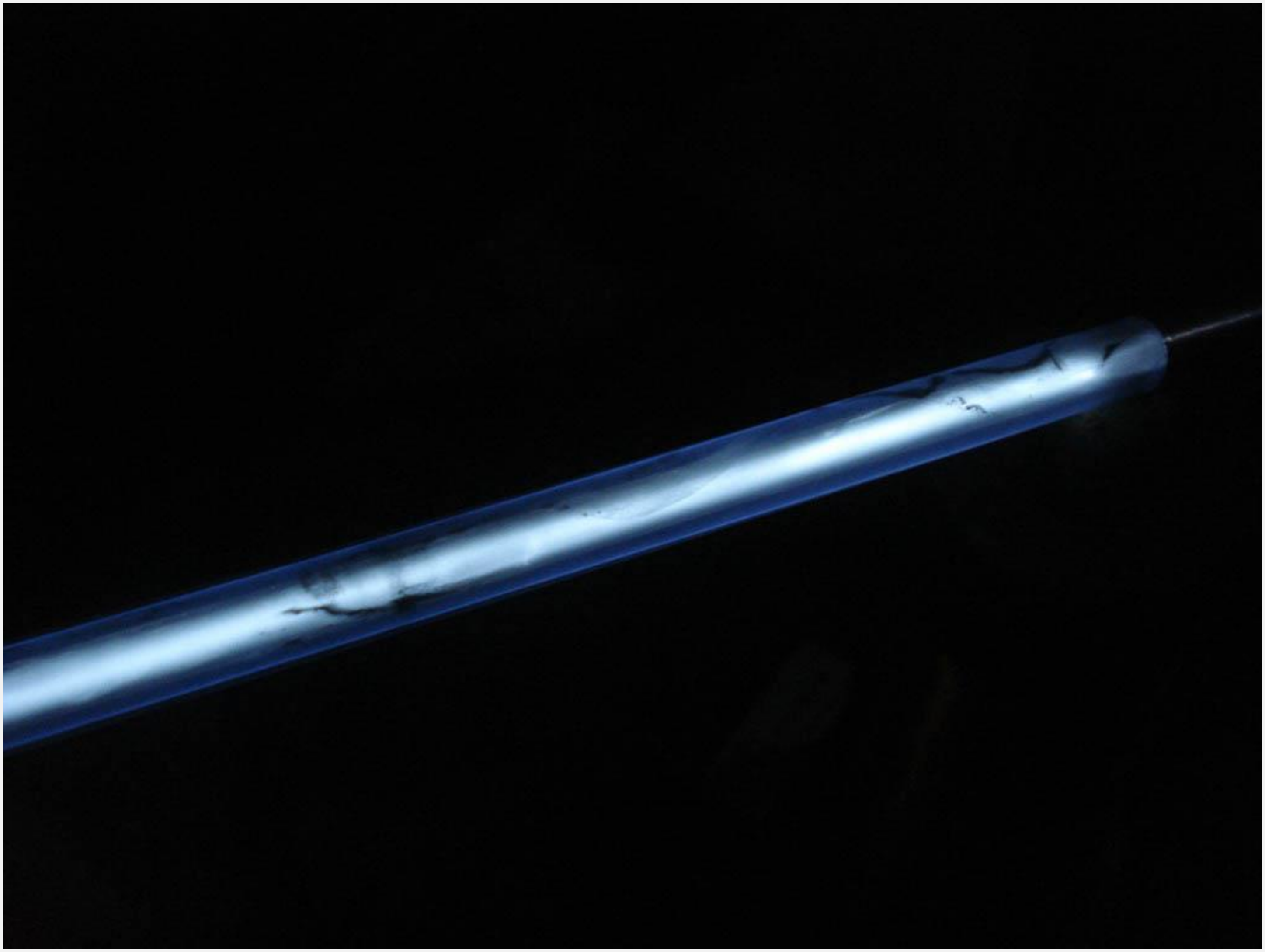


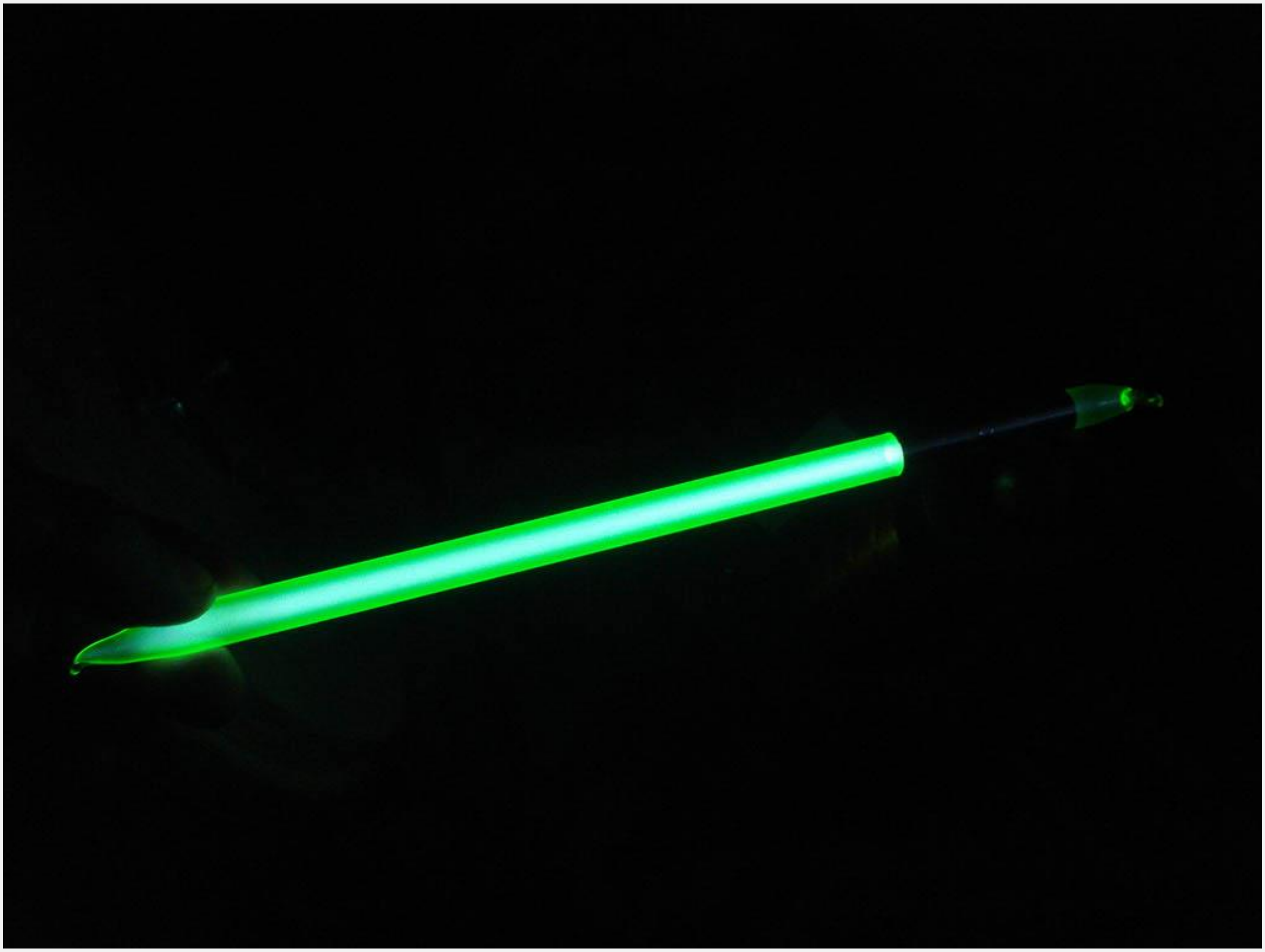


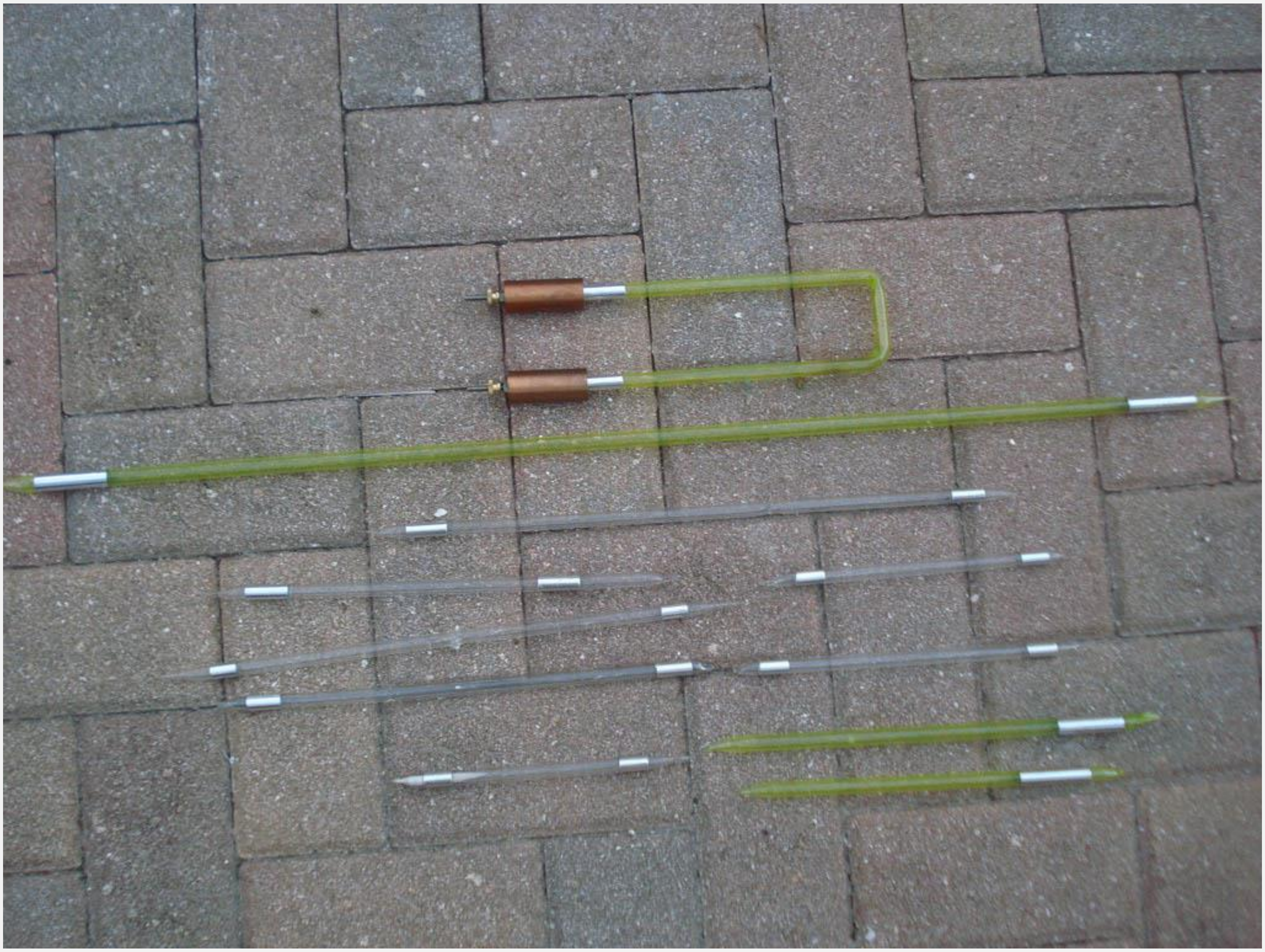


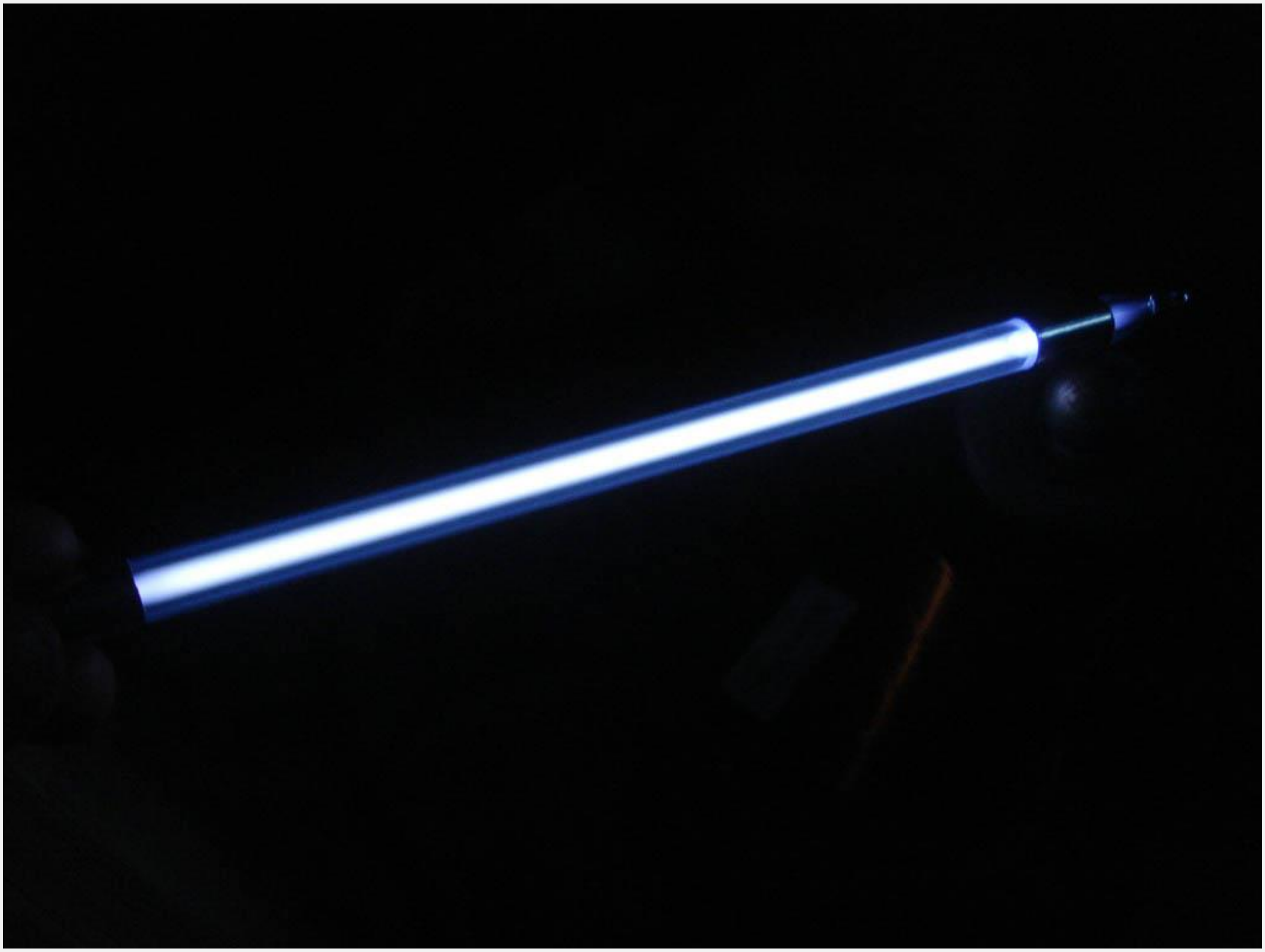


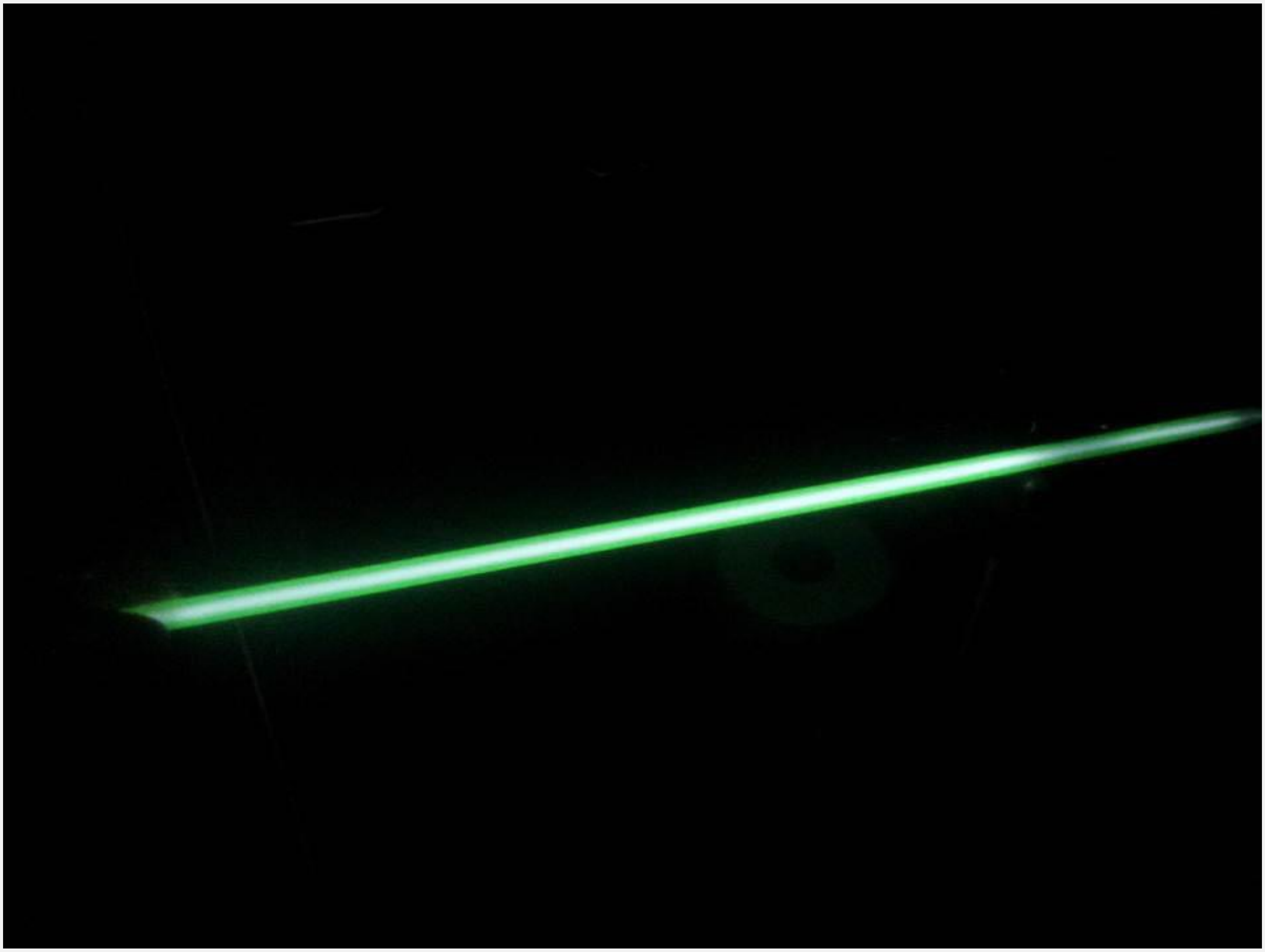


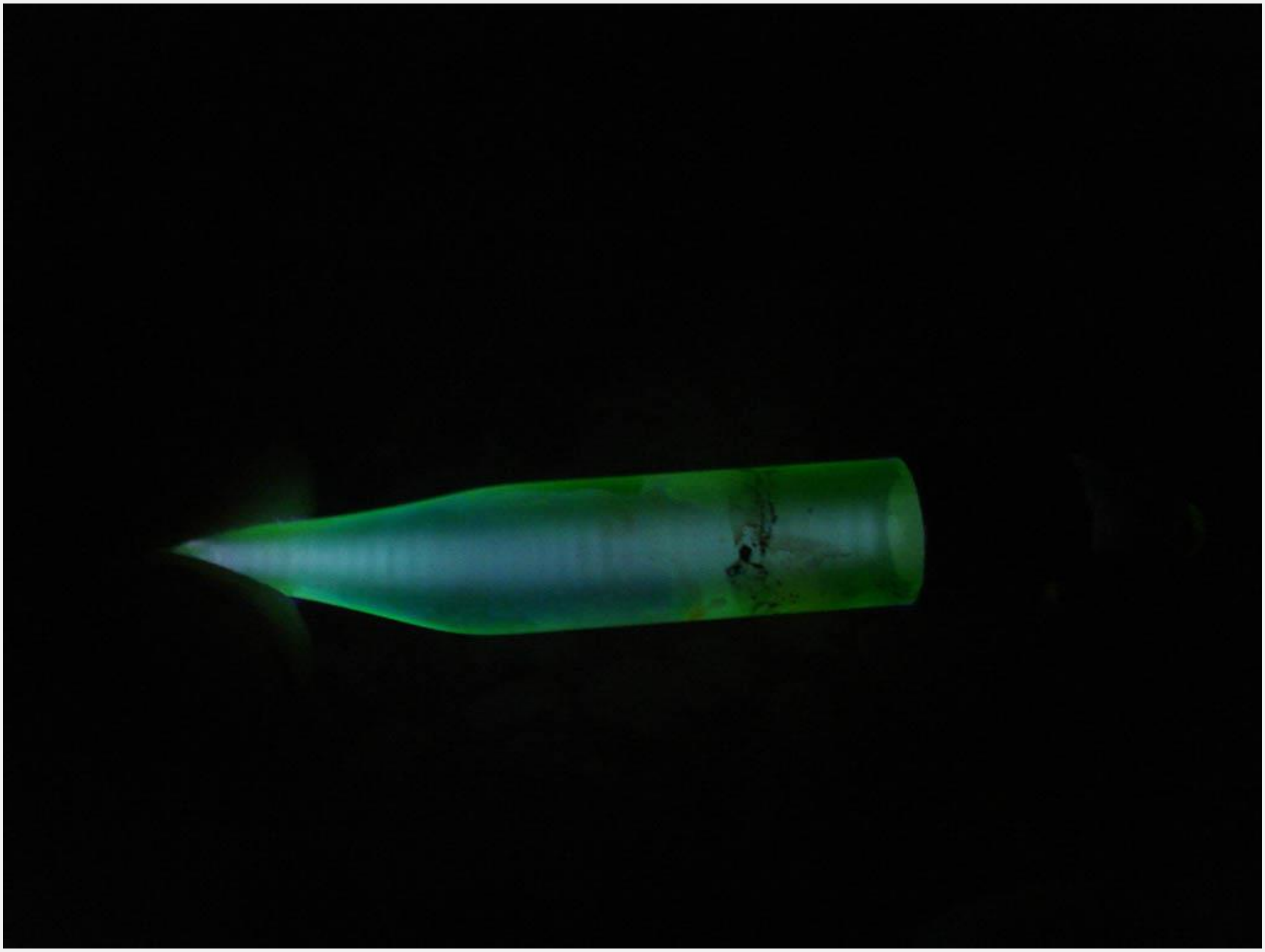


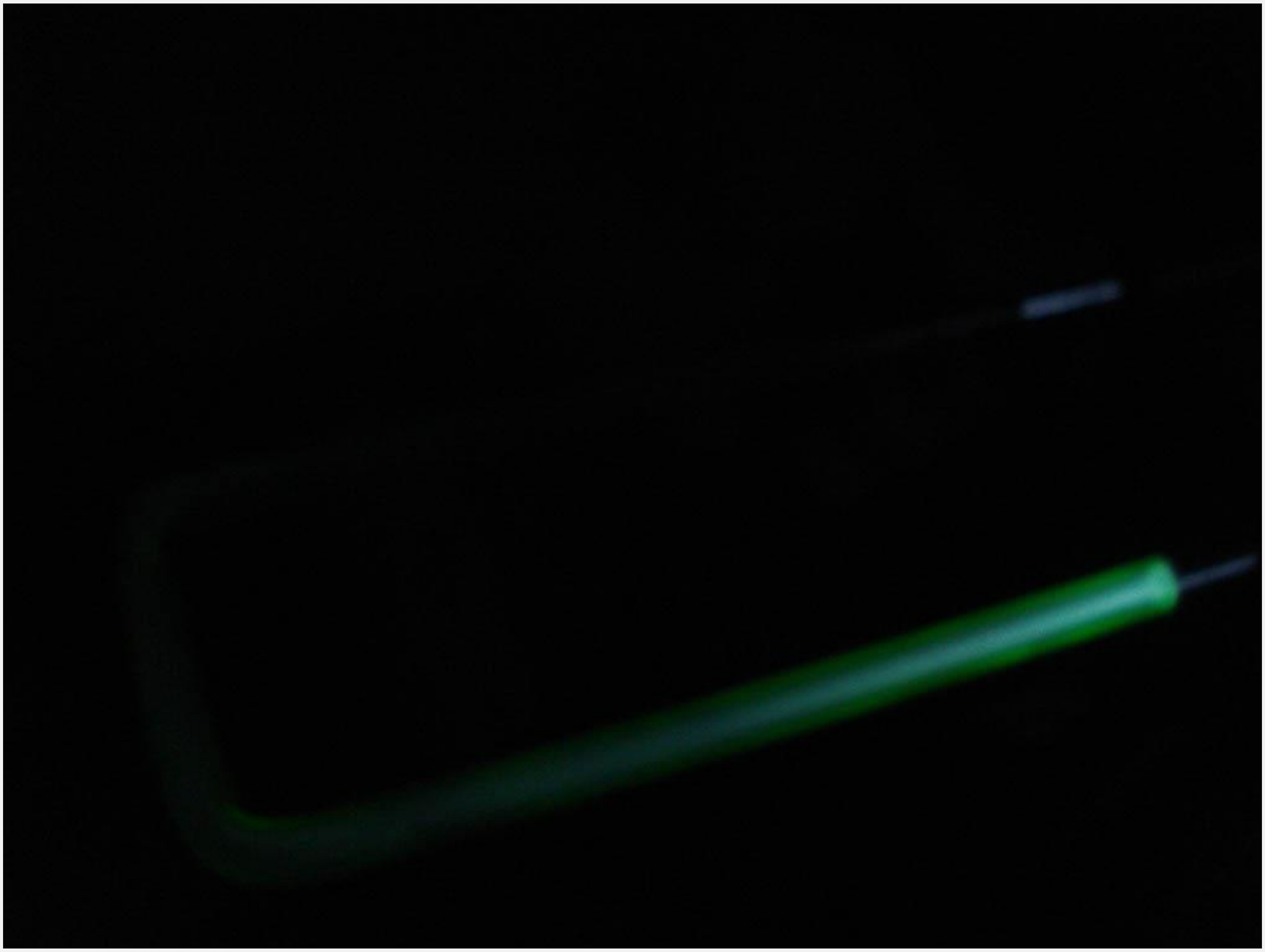


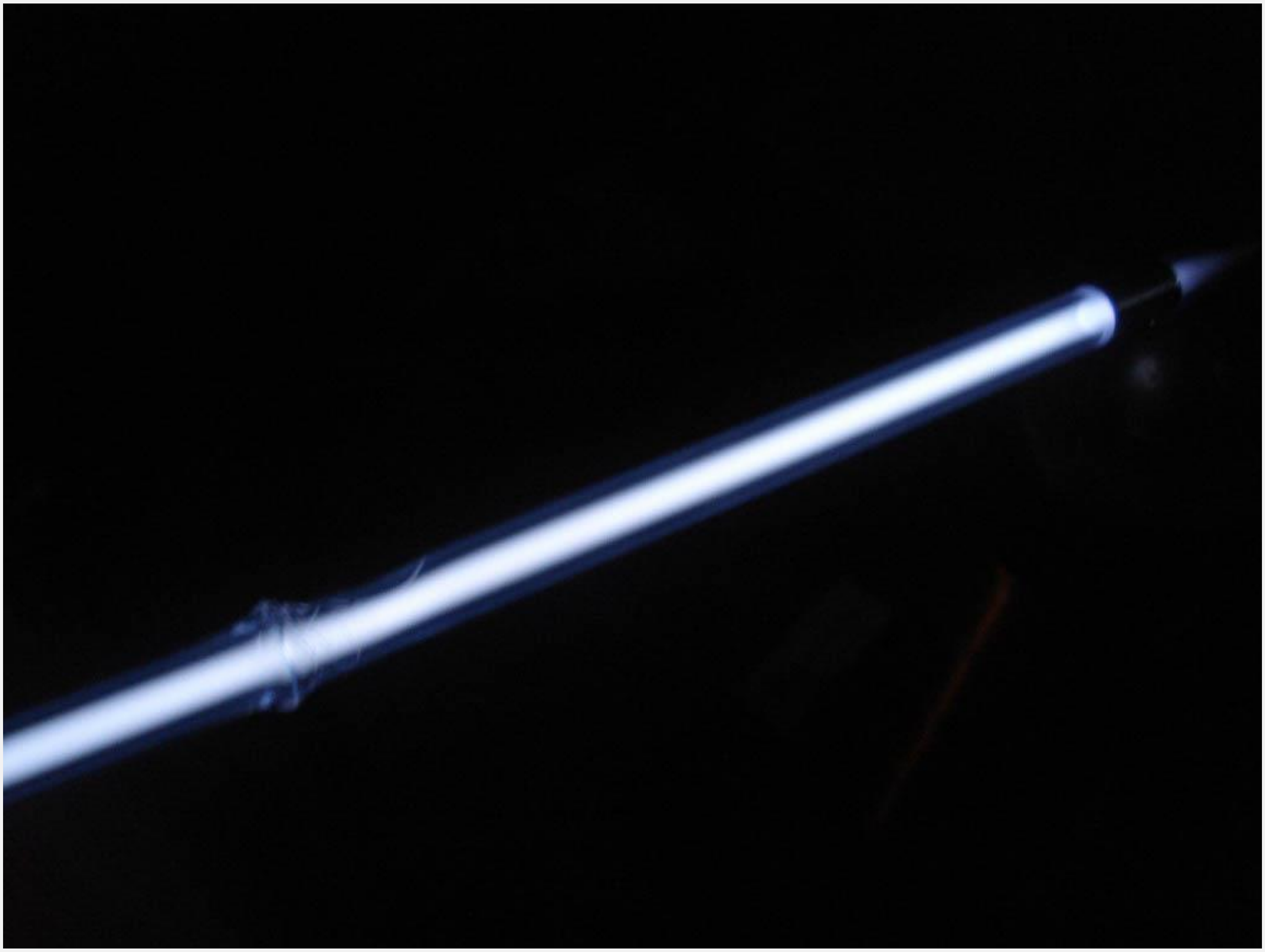


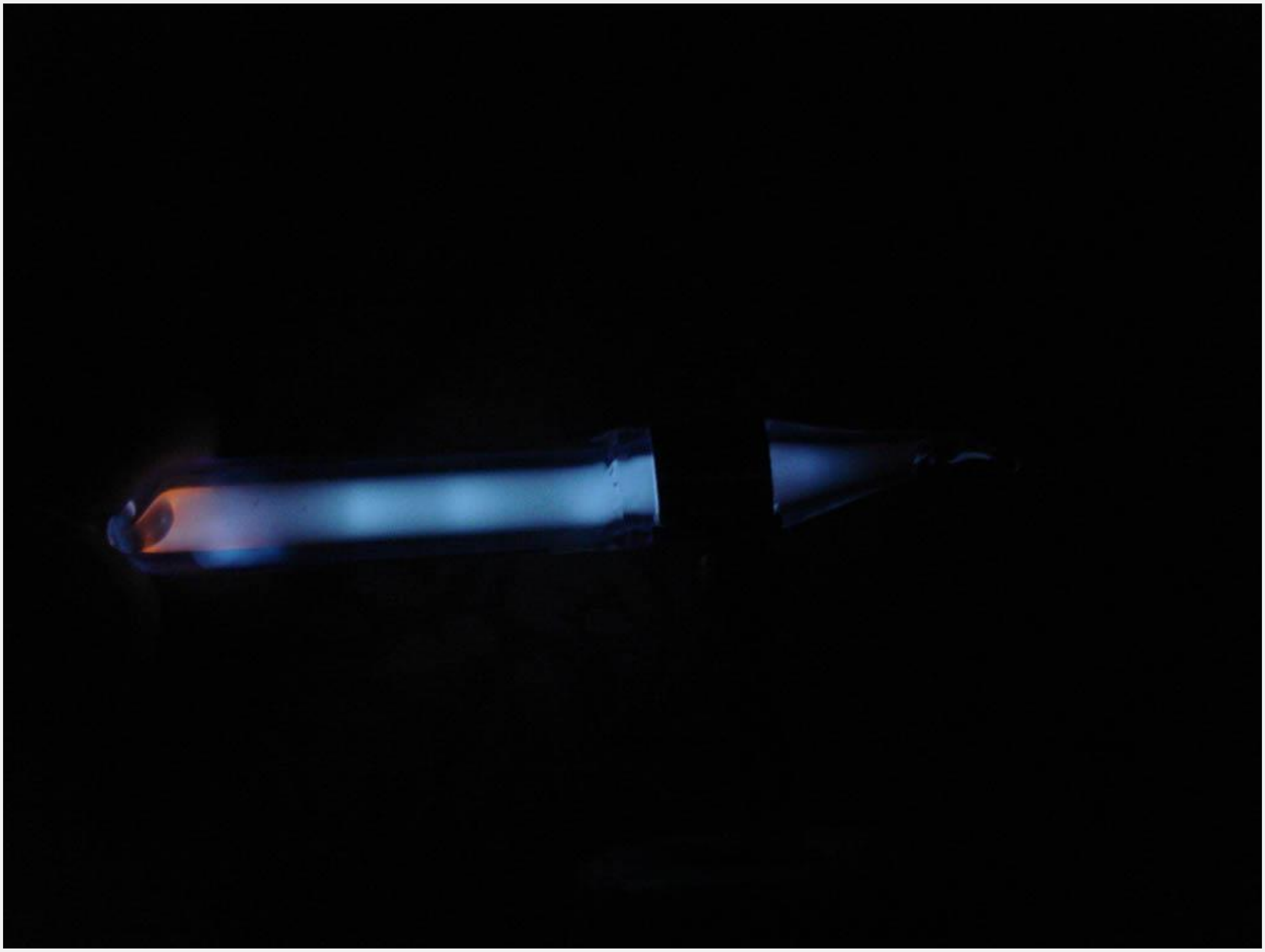


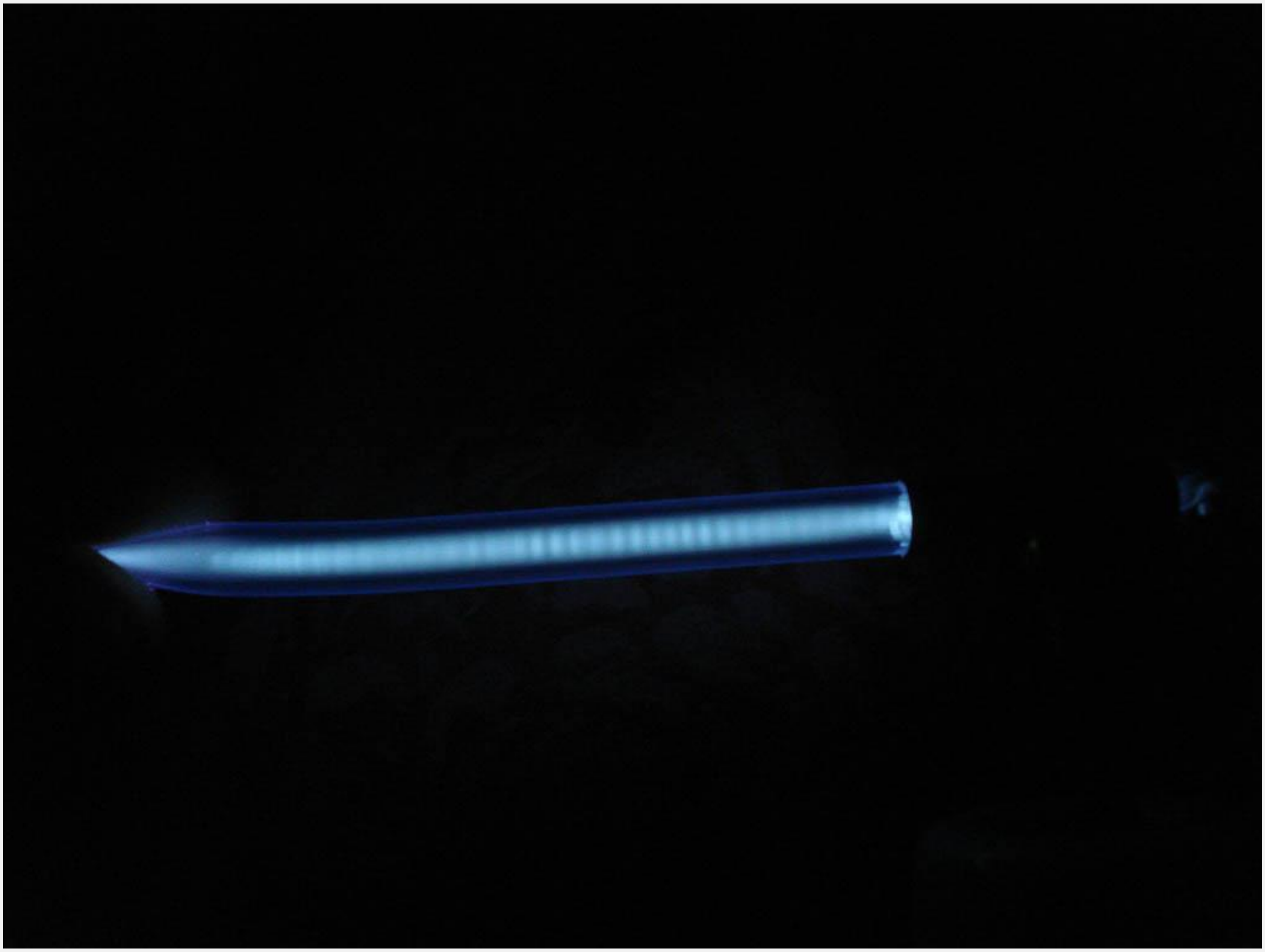


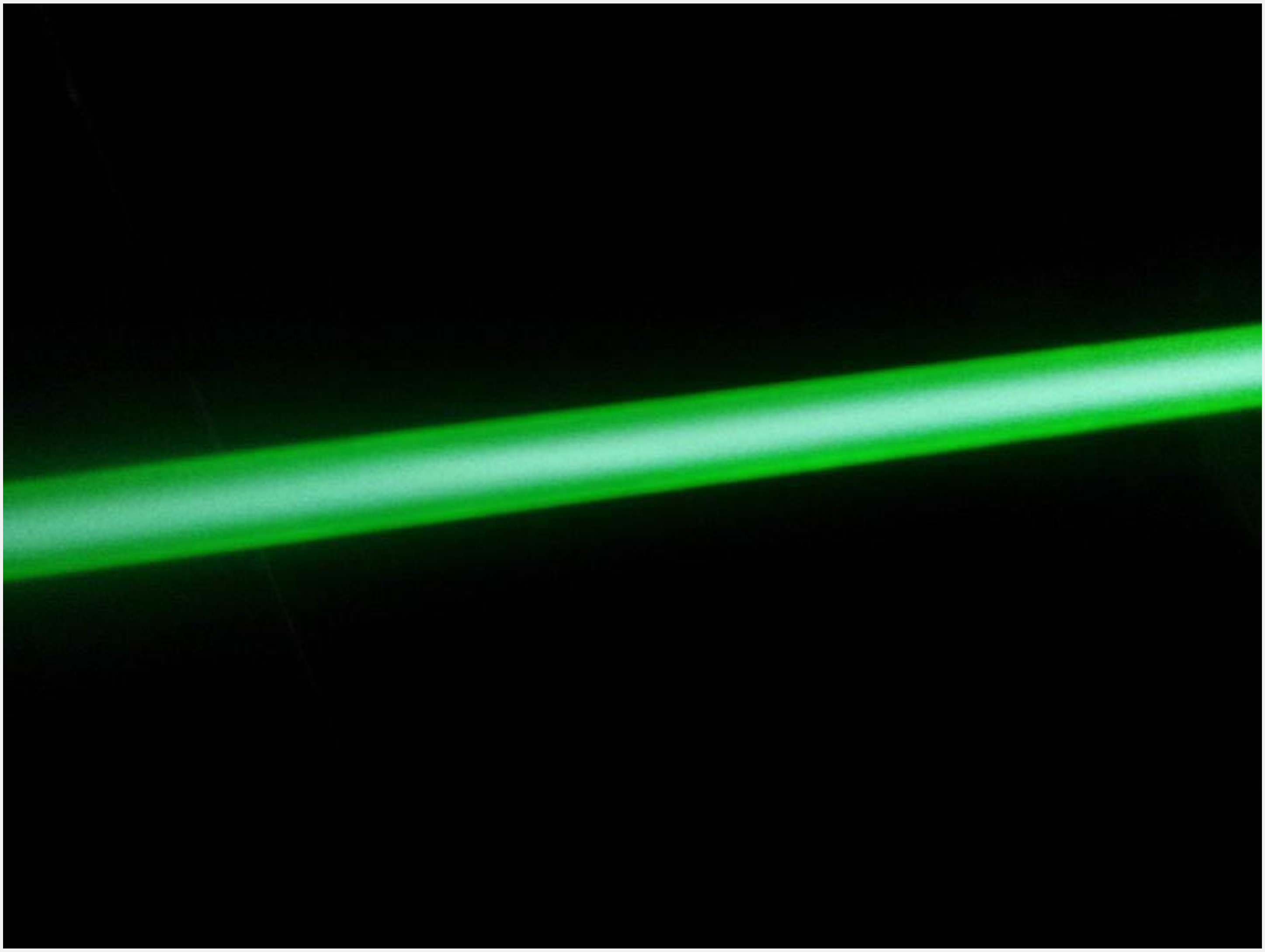


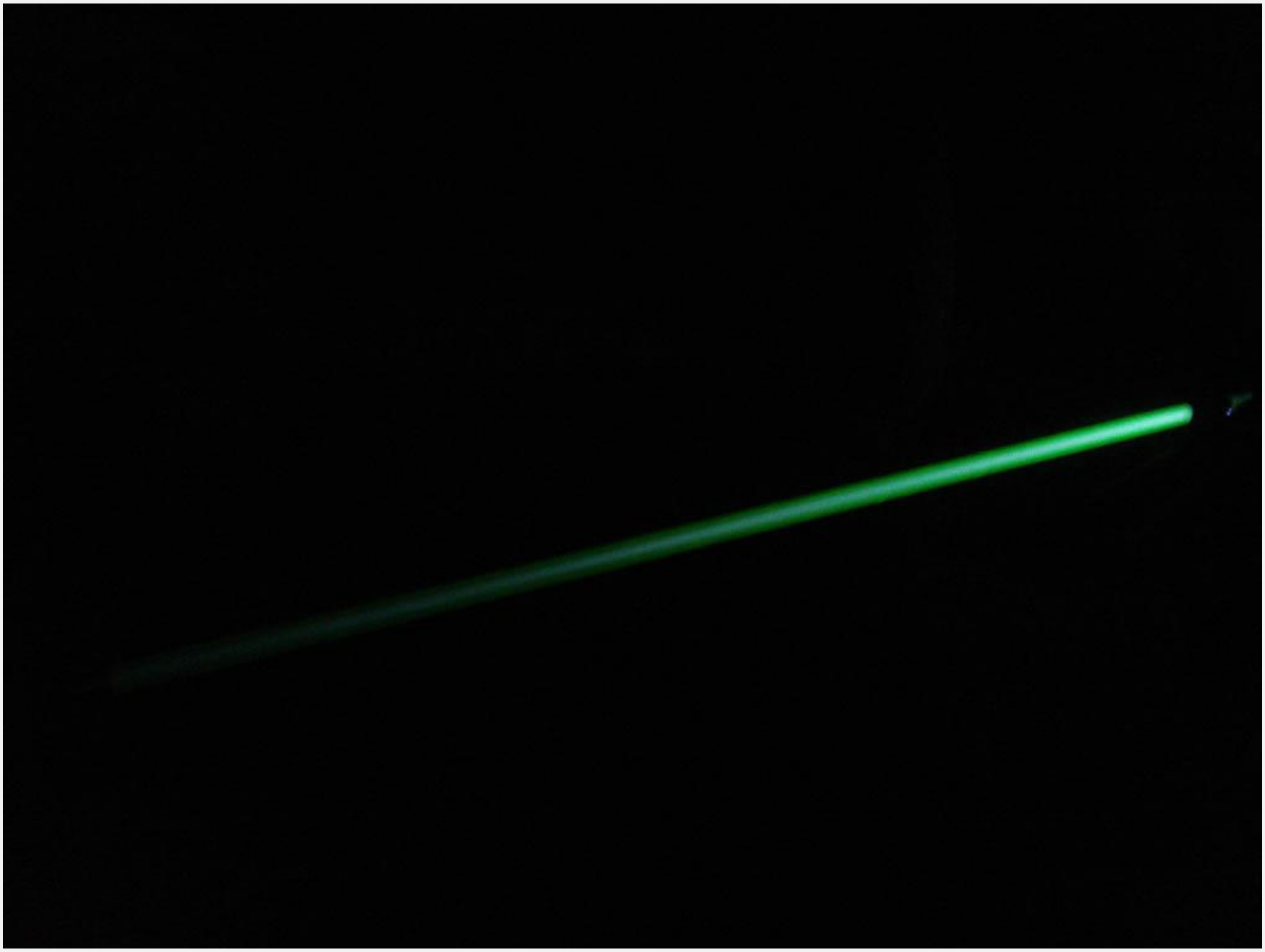


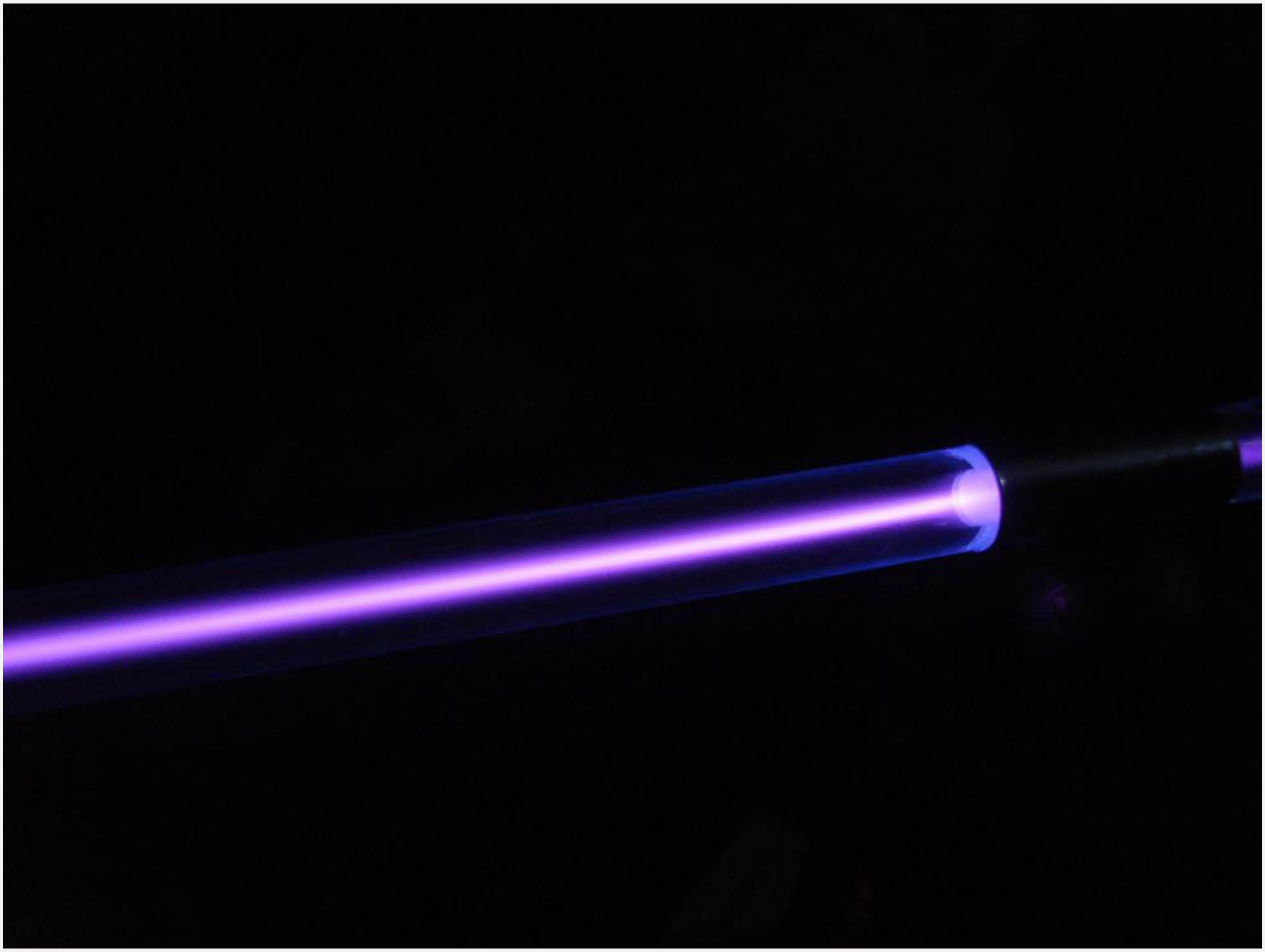


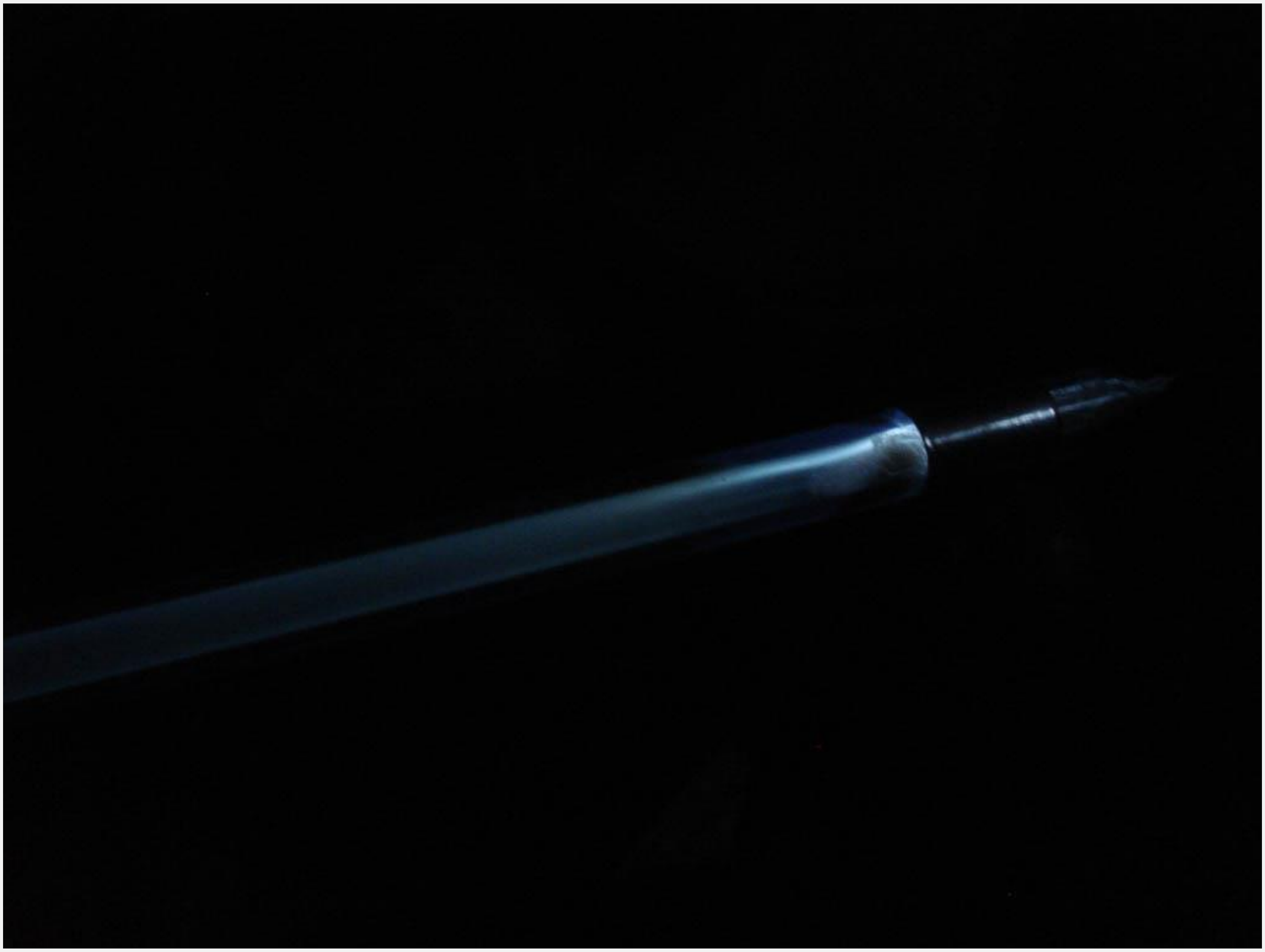


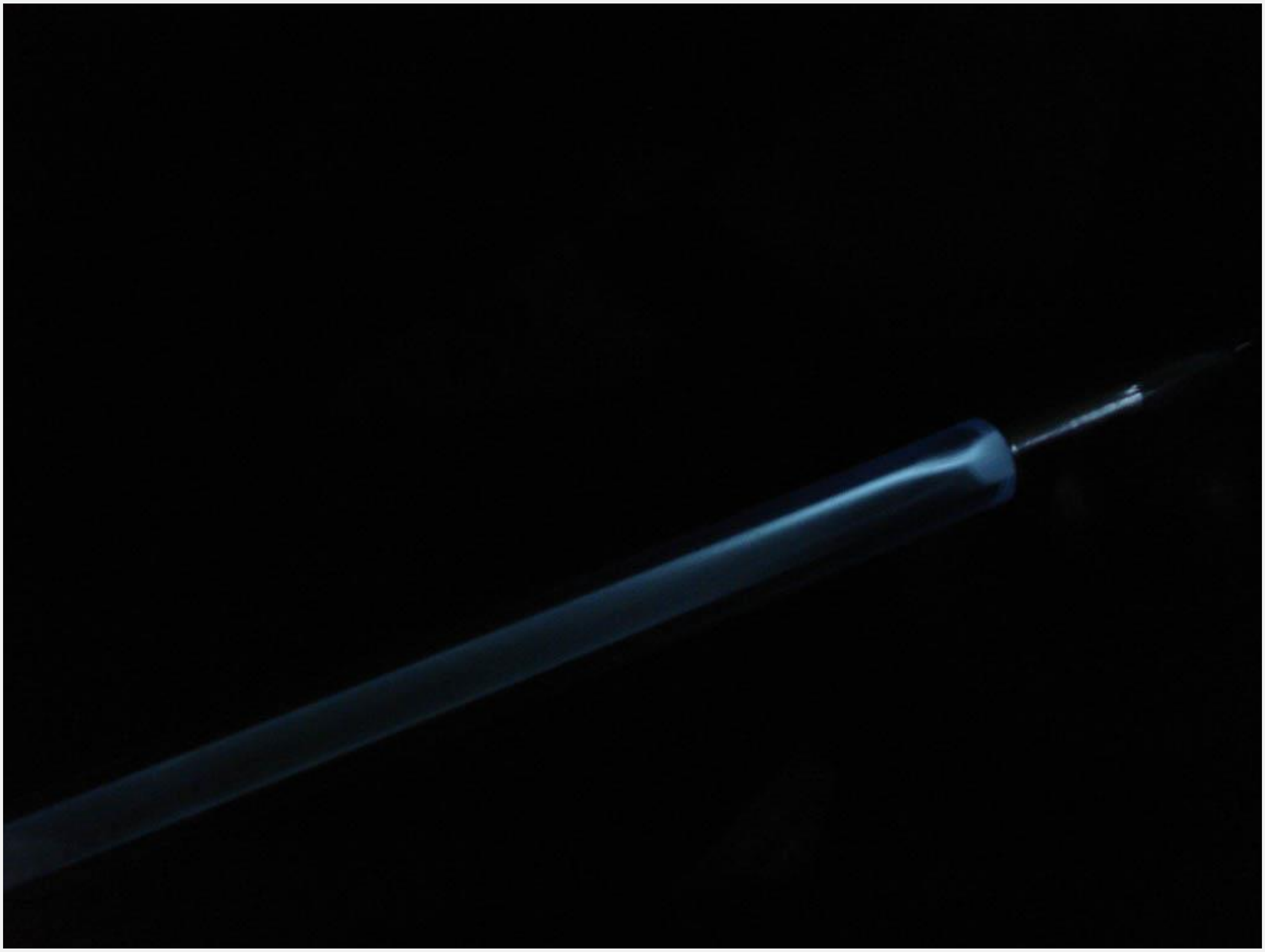


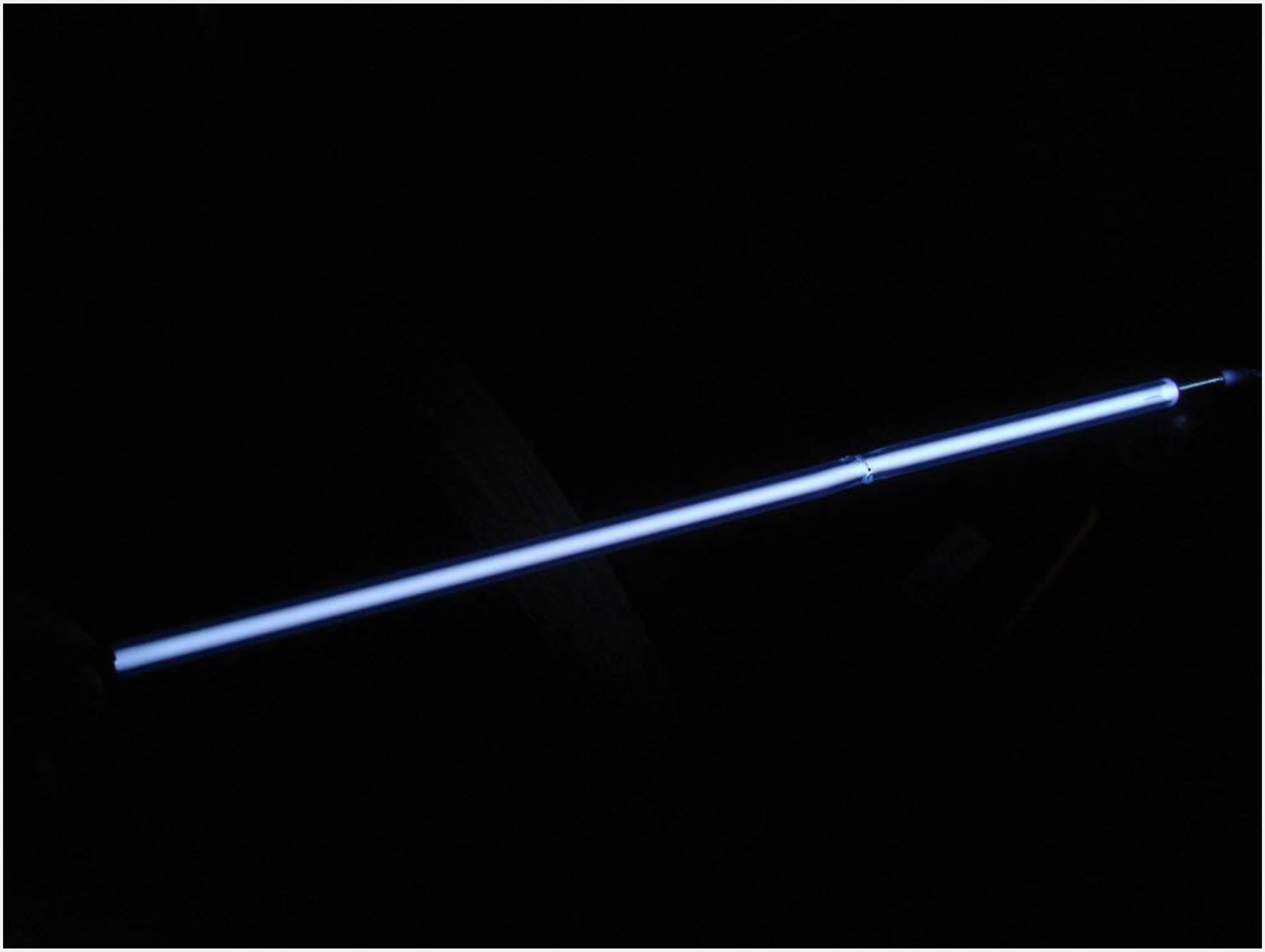


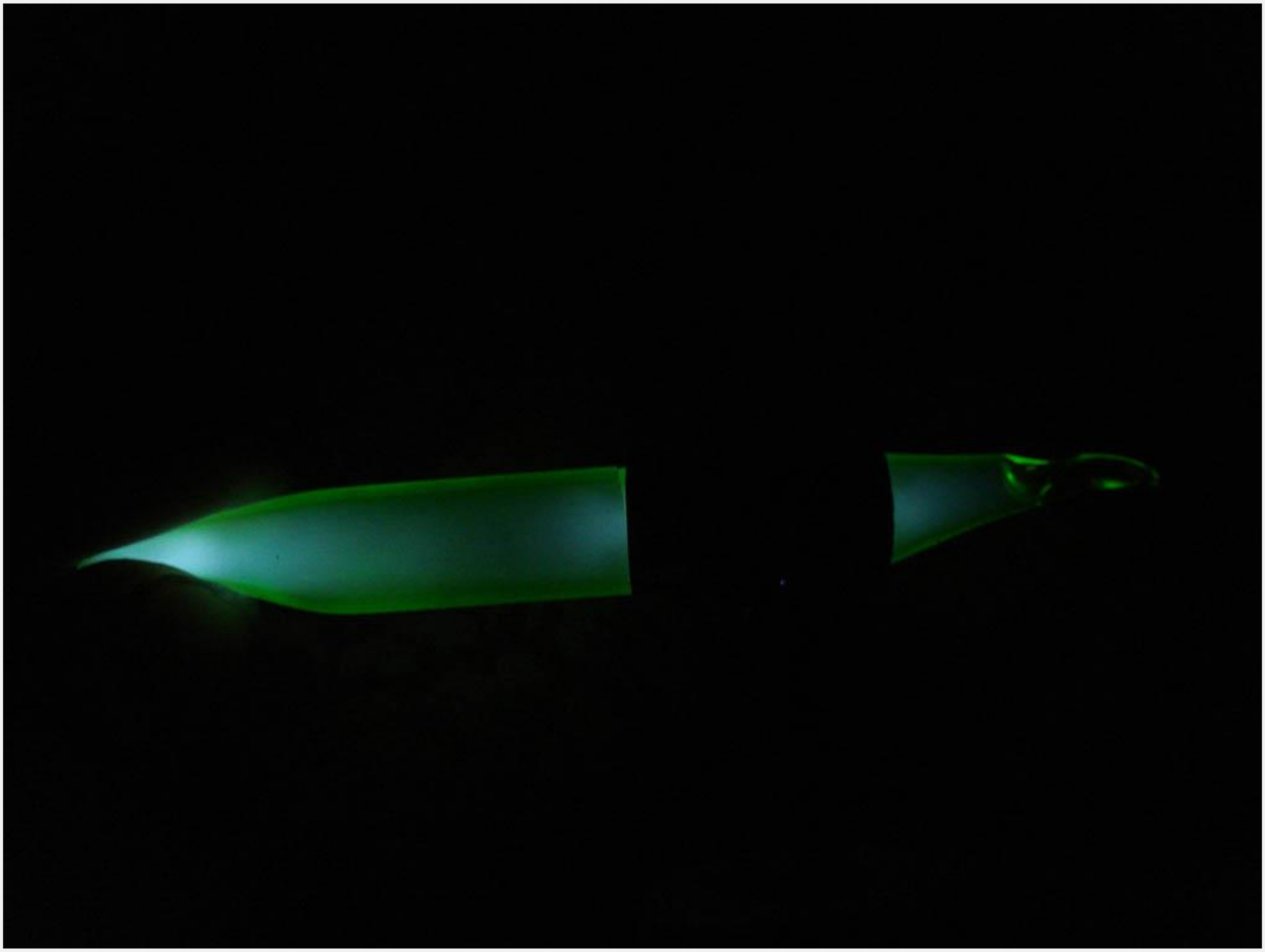


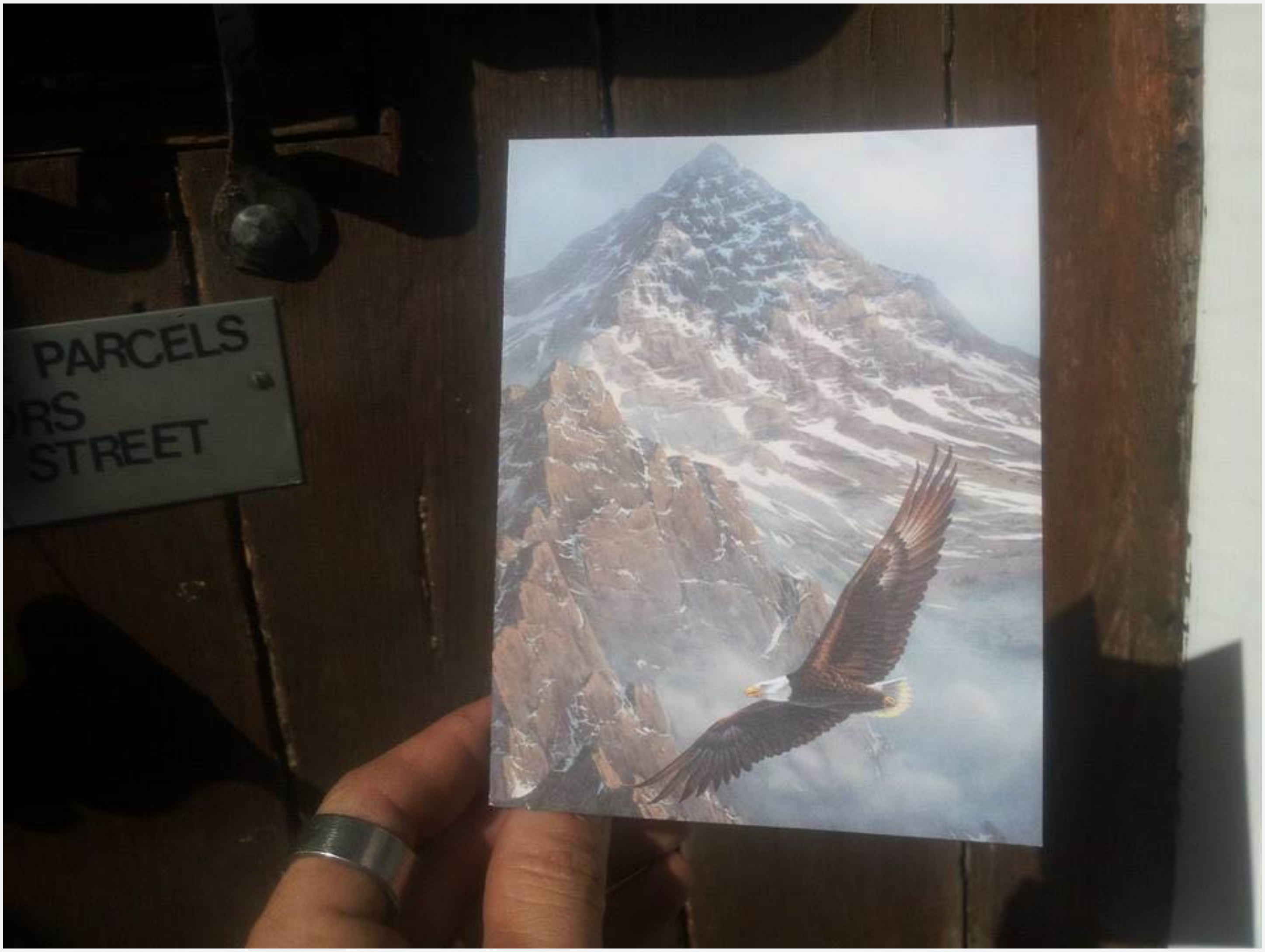


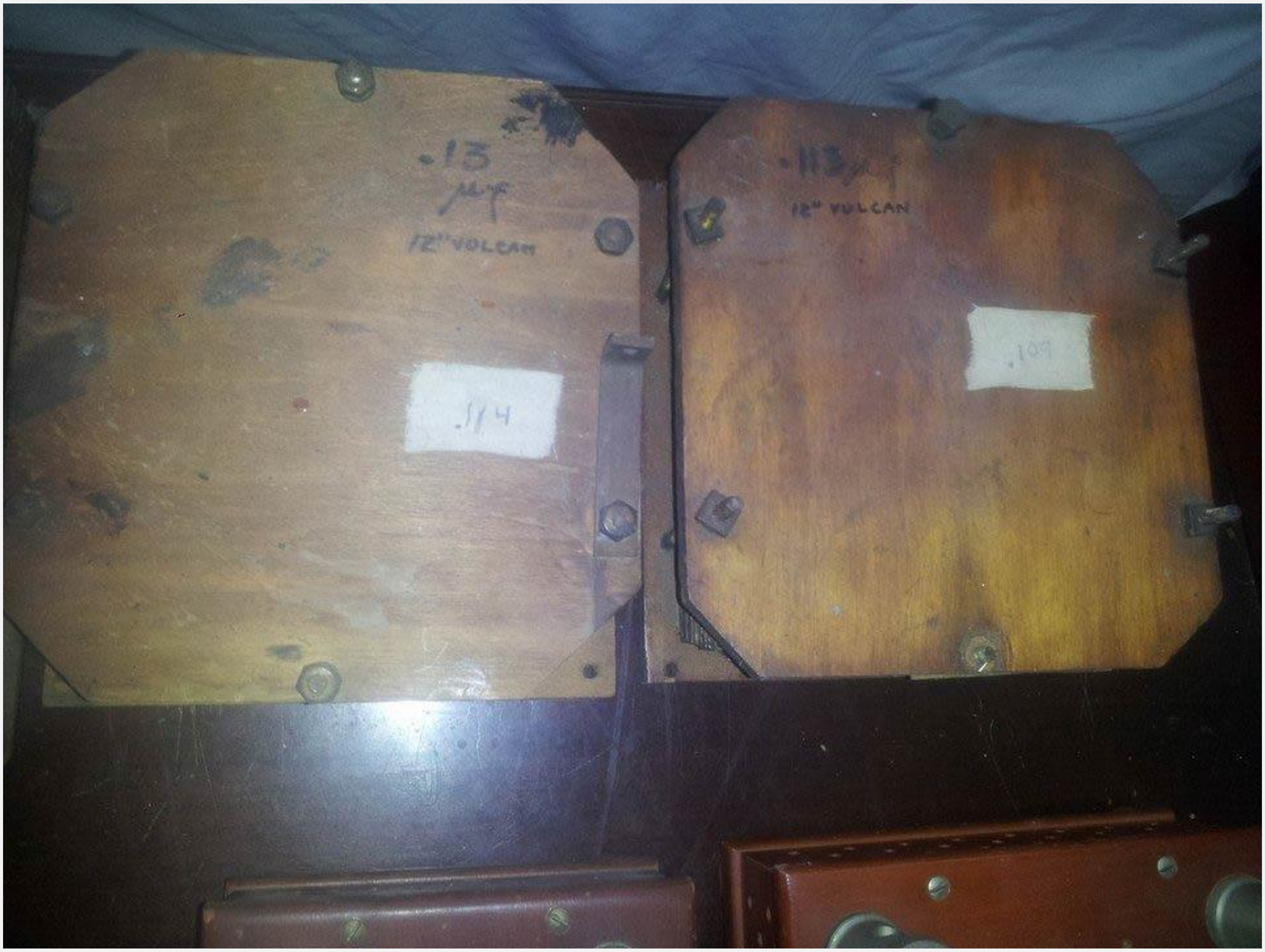









PARCELS
RS
STREET

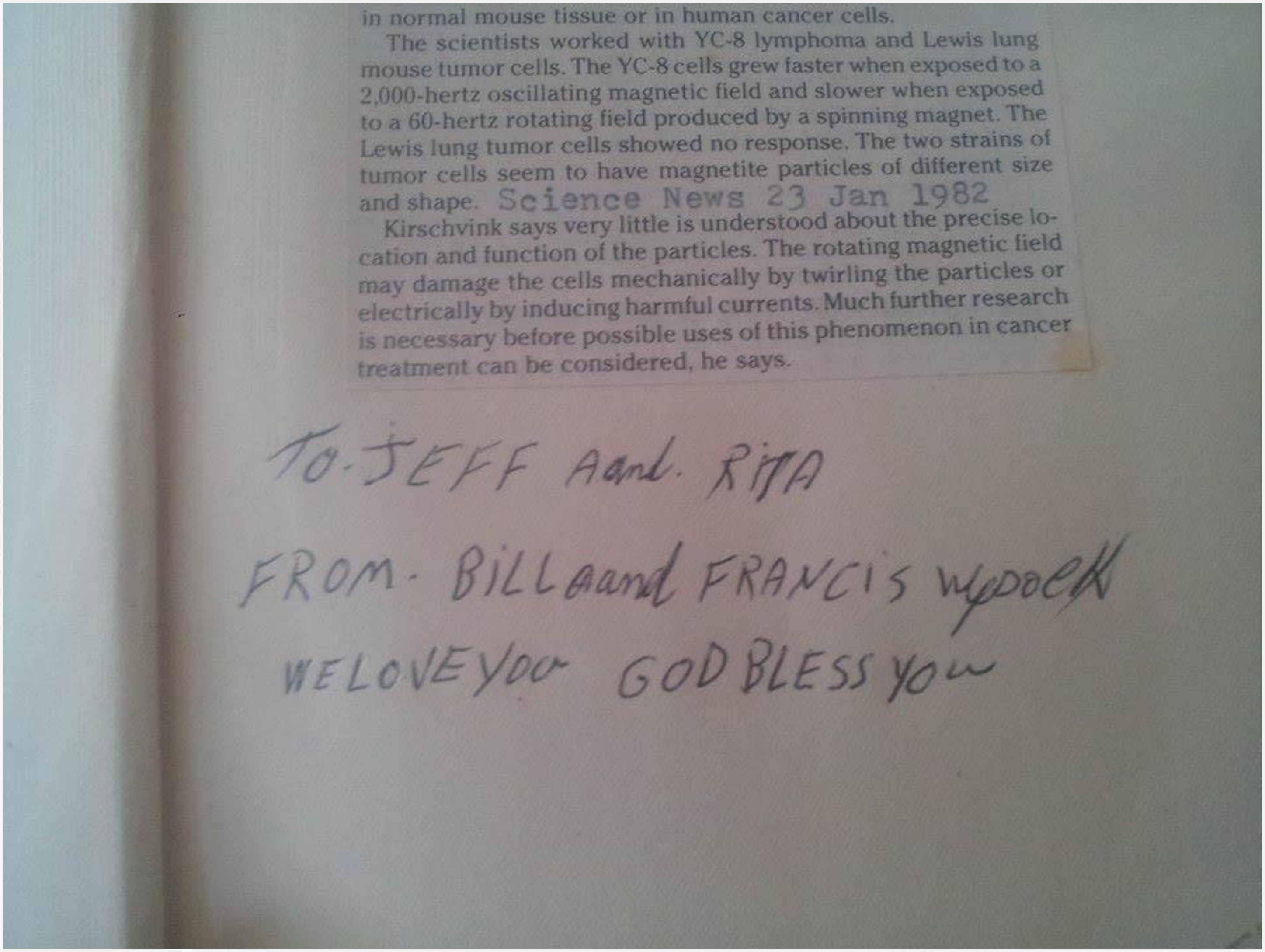

.13 µf
12" VULCAN
.114
.113 µf
12" VULCAN
.109

ded him by *Dr. H. G. Piffard, Professor Elihu* *P. Sutherland* and *Professor Northrop.* Valu- rmation has been received from a number of which due acknowledgment will be made in the Therapeutic results of High-frequency h the writer purposes to compile during the as a more or less necessary sequel or comple- ent volume.

STRONG, Frederick Finch, M.D., inventor; *b.* Aurora, N.Y., June 6, 1872; *s.* Thomas Campbell (D.D.) and Mary Arabella (Finch) S.; grad. high sch., Ithaca, N.Y.; student Cornell U., 1889-93, Univ. of Berlin, 1893-94, Boston U. Med. Sch., 1895-97; M.D., Tufts Coll. Med. Sch., 1898; *m.* Ethel Ellen Haley, Sept. 27, 1916. Instr. in clin. hematology, Tufts Coll. Med. Sch., 1898, lecturer in electrotherapeutics, 1898-1908; in gen. practice of medicine, Boston, 1898-1908; research in paper-pulp, St. Petersburg, Fla. (granted 4 patents on pulp process), 1910-13; in practice of medicine, St. Petersburg, 1913-15; lecture tour of U.S., 1917-18; in practice at Hollywood, 1919—; dir. Strong Therapeutic Inst., 1928—; dean research dept. Arcanum Corpn., Los Angeles; regent Life Research Foundation, Los Angeles. Mem. Am. Med. Editors and Authors Assn., Pacific Physiotherapy Assn. Republican. Theosophist. *Author:* Modern Electrotherapeutics, 1906; High-Frequency Currents, 1908; Science of a Living Universe, Vital Normalization, Dance of the Octaves (scenario), 1939. Composer: "Valse Petite," "Minuet in C," "Barcarole." Contbr. to Med. Herald and Physiotherapist. Inventor of cold ray and cold quartz ultra-violet apparatus; Photosonic Harmony System, 1936; Photosonic Synchronizer, for cure of deafness, 1935. *Address:* 1400 N. Spaulding Av., Hollywood, Calif.

ISSUED ONLY UPON PROPER APPROVAL

PARCELS
RS
STREET
Plant these Wildflower seeds
in a sunny location.
When the flowers bloom, remember:
William C. Wysock
and smile.



in normal mouse tissue or in human cancer cells.

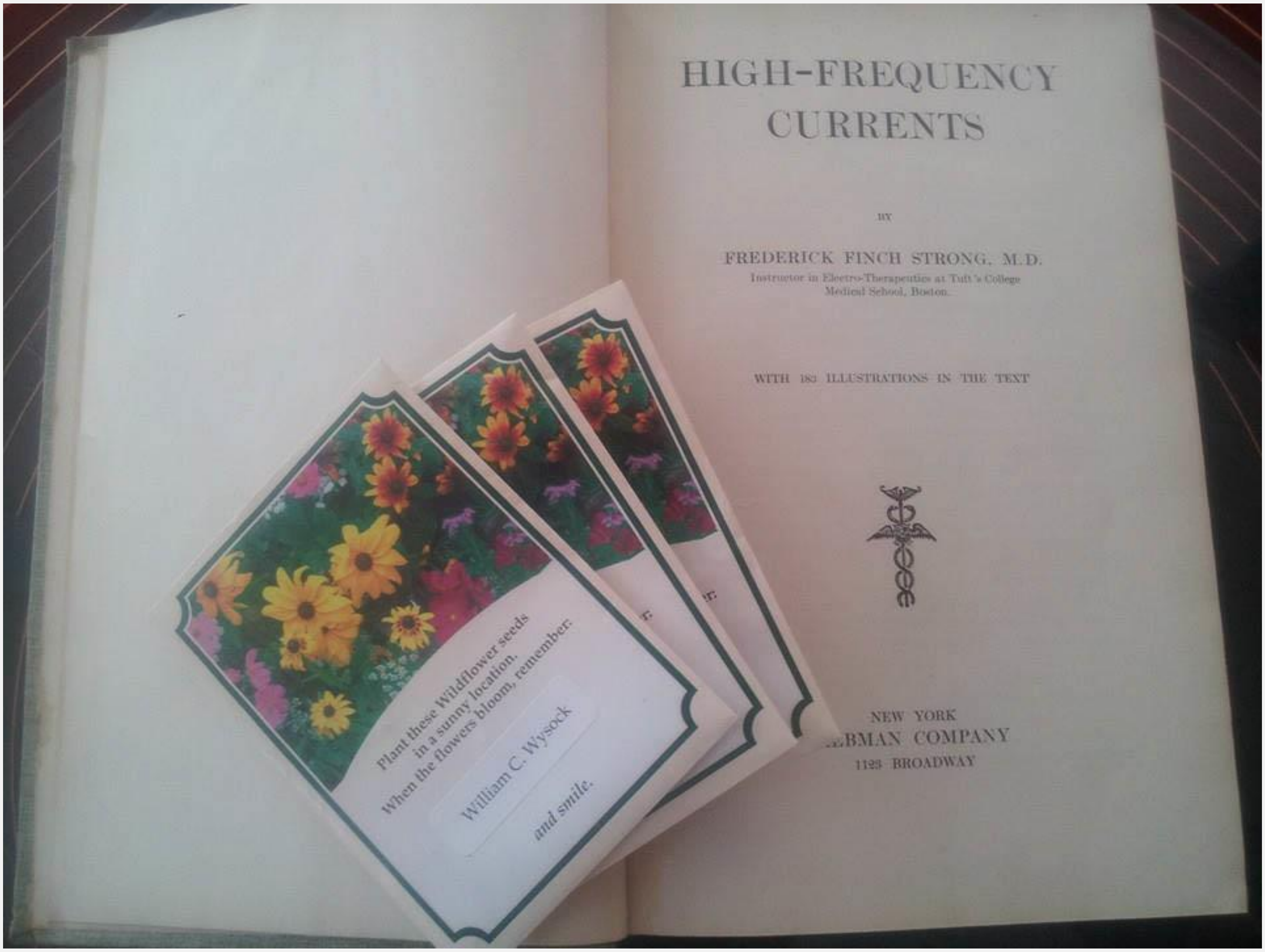
The scientists worked with YC-8 lymphoma and Lewis lung mouse tumor cells. The YC-8 cells grew faster when exposed to a 2,000-hertz oscillating magnetic field and slower when exposed to a 60-hertz rotating field produced by a spinning magnet. The Lewis lung tumor cells showed no response. The two strains of tumor cells seem to have magnetite particles of different size and shape. Science News 23 Jan 1982

Kirschvink says very little is understood about the precise location and function of the particles. The rotating magnetic field may damage the cells mechanically by twirling the particles or electrically by inducing harmful currents. Much further research is necessary before possible uses of this phenomenon in cancer treatment can be considered, he says.

To. JEFF Aand. RITA

FROM. BiLL aand FRANCis wypoek

WE LOVE YOU GOD BLESS YOU



HIGH-FREQUENCY
CURRENTS

BY

FREDERICK FINCH STRONG, M.D.
Instructor in Electro-Therapeutics at Tuft's College
Medical School, Boston.

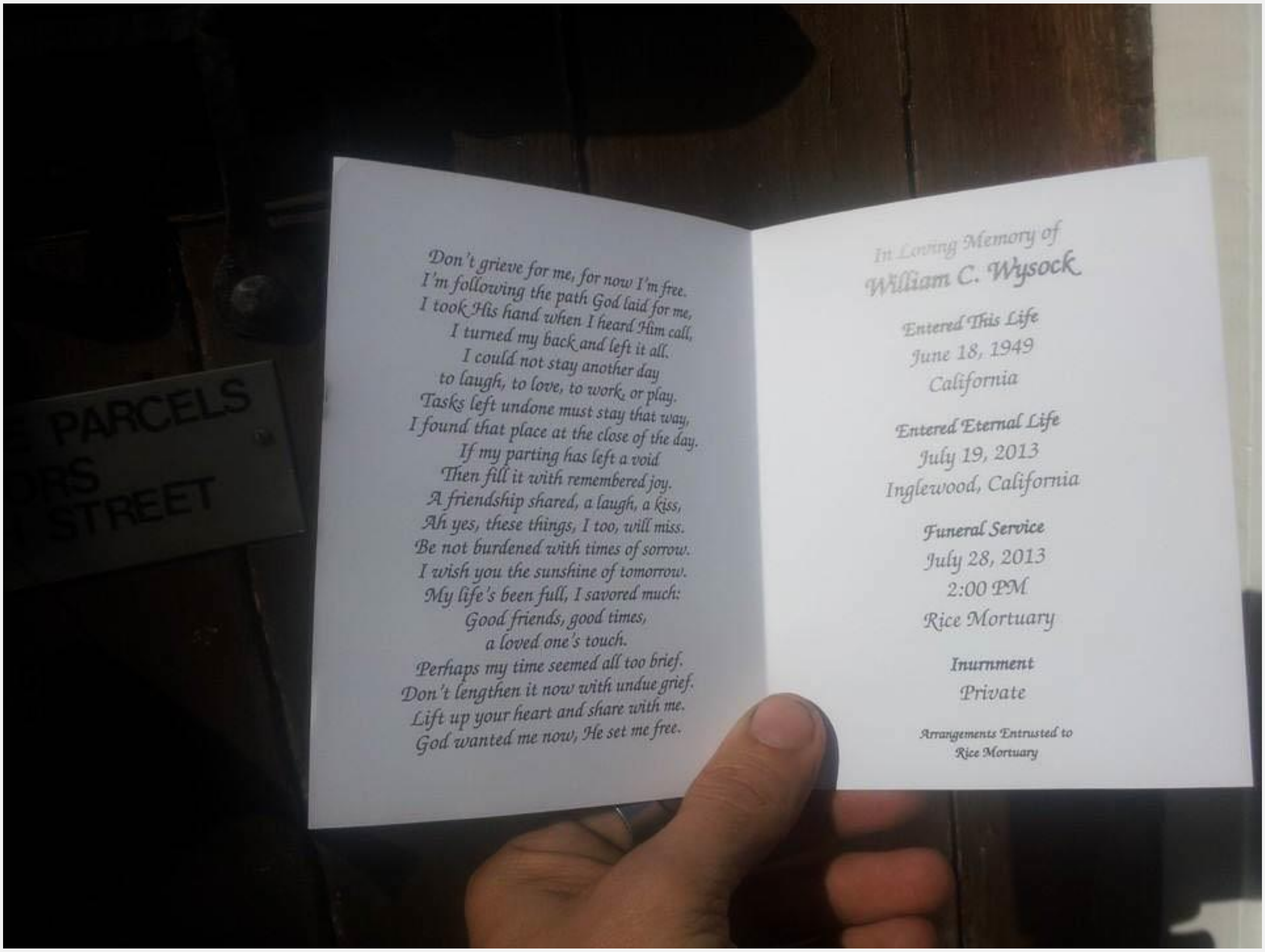
WITH 183 ILLUSTRATIONS IN THE TEXT

NEW YORK
EBMAN COMPANY
1123 BROADWAY

Plant these Wildflower seeds
in a sunny location.
When the flowers bloom, remember:

William C. Wysock

and smile.


PARCELS
ORS
STREET

Don't grieve for me, for now I'm free.
I'm following the path God laid for me,
I took His hand when I heard Him call,
I turned my back and left it all.
I could not stay another day
to laugh, to love, to work, or play.
Tasks left undone must stay that way,
I found that place at the close of the day.
If my parting has left a void
Then fill it with remembered joy.
A friendship shared, a laugh, a kiss,
Ah yes, these things, I too, will miss.
Be not burdened with times of sorrow.
I wish you the sunshine of tomorrow.
My life's been full, I savored much:
Good friends, good times,
a loved one's touch.
Perhaps my time seemed all too brief.
Don't lengthen it now with undue grief.
Lift up your heart and share with me.
God wanted me now, He set me free.

In Loving Memory of
William C. Wysock

Entered This Life
June 18, 1949
California

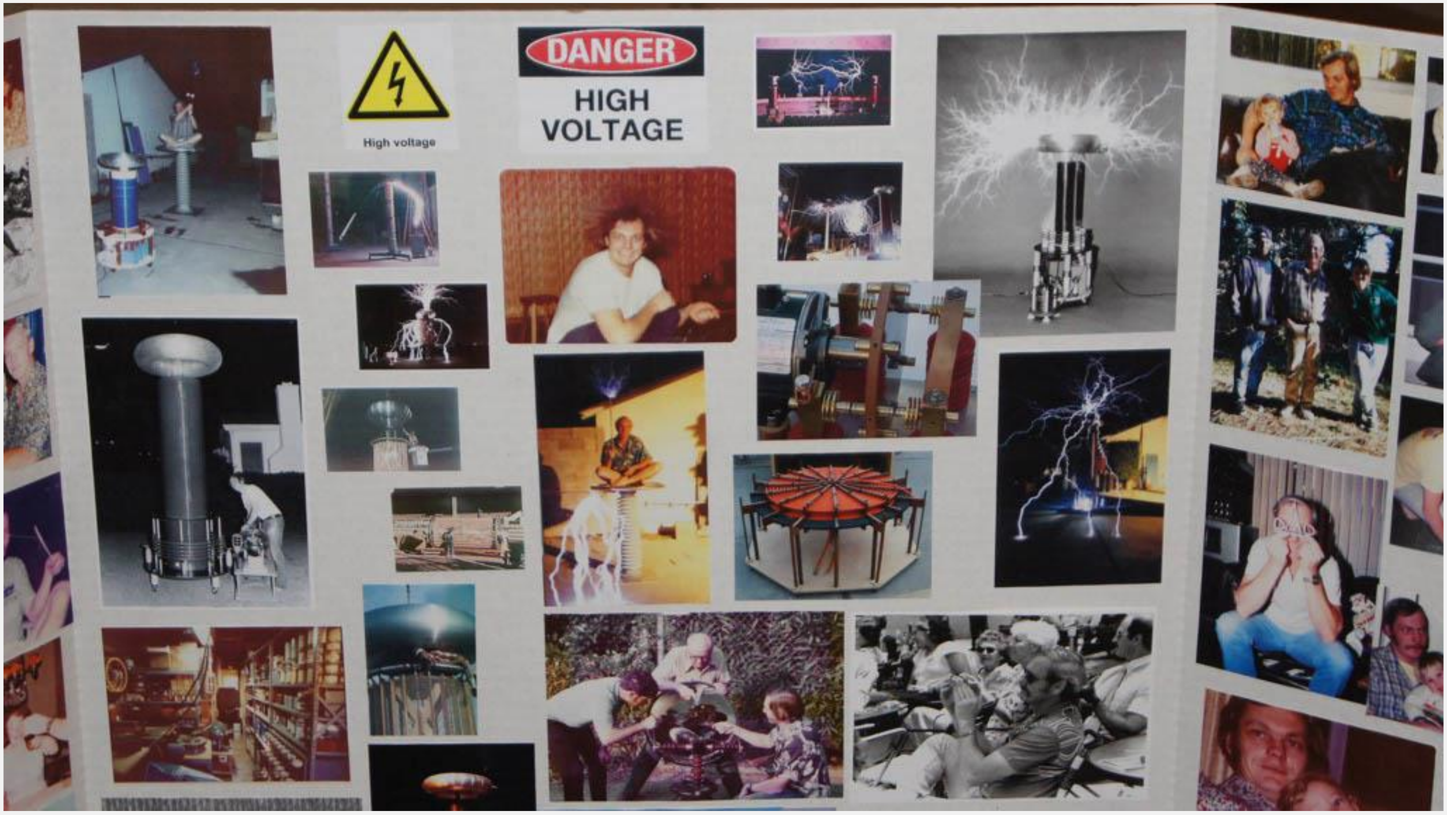
Entered Eternal Life
July 19, 2013
Inglewood, California

Funeral Service
July 28, 2013
2:00 PM
Rice Mortuary

Inurnment
Private

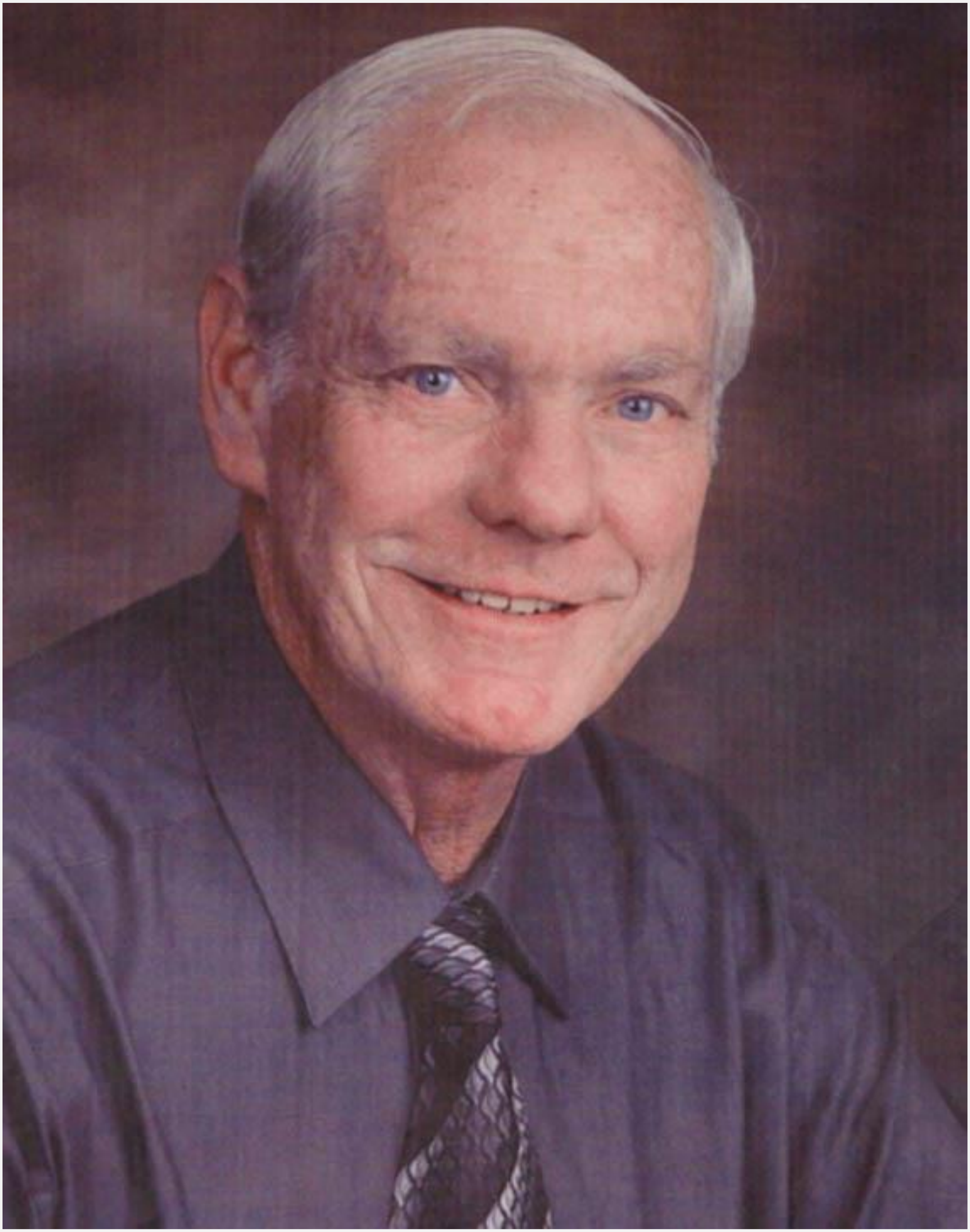
Arrangements Entrusted to
Rice Mortuary

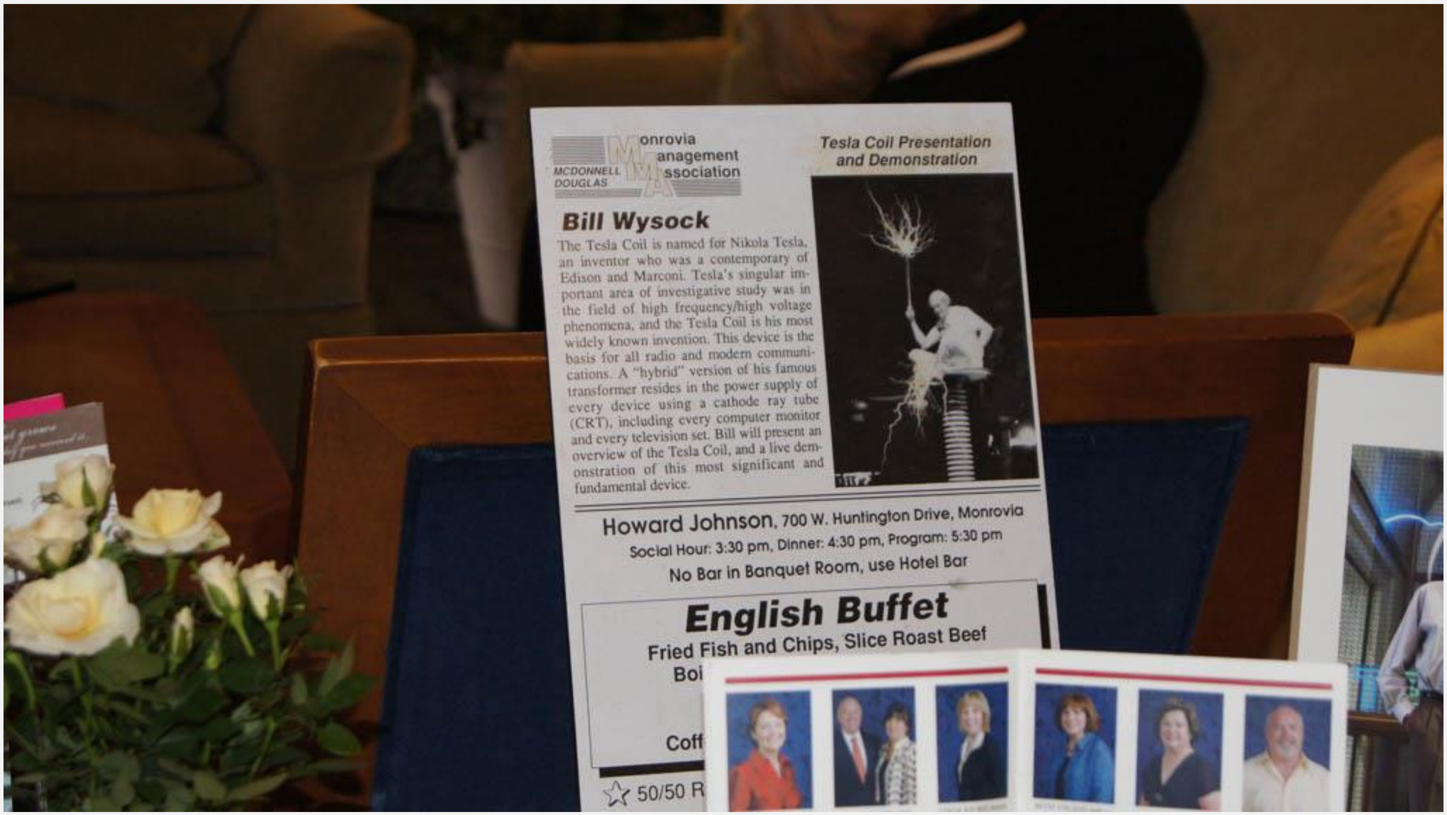
RIP Bill Wysock


High voltage
DANGER
HIGH VOLTAGE

ODYSSEY
BOSTON
FOREVER
Blessings
Fun
YOU ARE Sunshine
hugs
GOOD TIMES
MEMORIES
LOVE
love you always

vice is the
communi-
his famous
r supply of
e ray tube
ter monitor
ill present an
d a live dem-
nificant and
on, 700 W. Huntington Drive, Monrovia
pm, Dinner: 4:30 pm, Program: 5:30 pm
Banquet Room, use Hotel Bar
Buffet
Roast Beef
Potatoes
rd Mathias, VP Mid-America Science Museum, in fro
Coil at the Griffith Observatory in Los Ang





MCDONNELL DOUGLAS

Monrovia
Management
Association

Tesla Coil Presentation
and Demonstration

Bill Wysock

The Tesla Coil is named for Nikola Tesla, an inventor who was a contemporary of Edison and Marconi. Tesla's singular important area of investigative study was in the field of high frequency/high voltage phenomena, and the Tesla Coil is his most widely known invention. This device is the basis for all radio and modern communications. A "hybrid" version of his famous transformer resides in the power supply of every device using a cathode ray tube (CRT), including every computer monitor and every television set. Bill will present an overview of the Tesla Coil, and a live demonstration of this most significant and fundamental device.

Howard Johnson, 700 W. Huntington Drive, Monrovia
Social Hour: 3:30 pm, Dinner: 4:30 pm, Program: 5:30 pm
No Bar in Banquet Room, use Hotel Bar

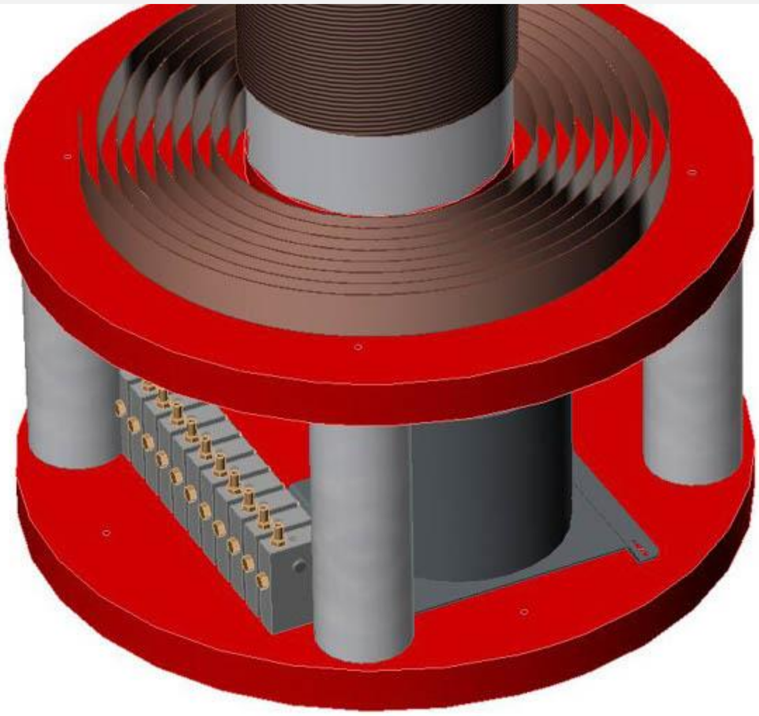
English Buffet
Fried Fish and Chips, Slice Roast Beef
Boi
Coff

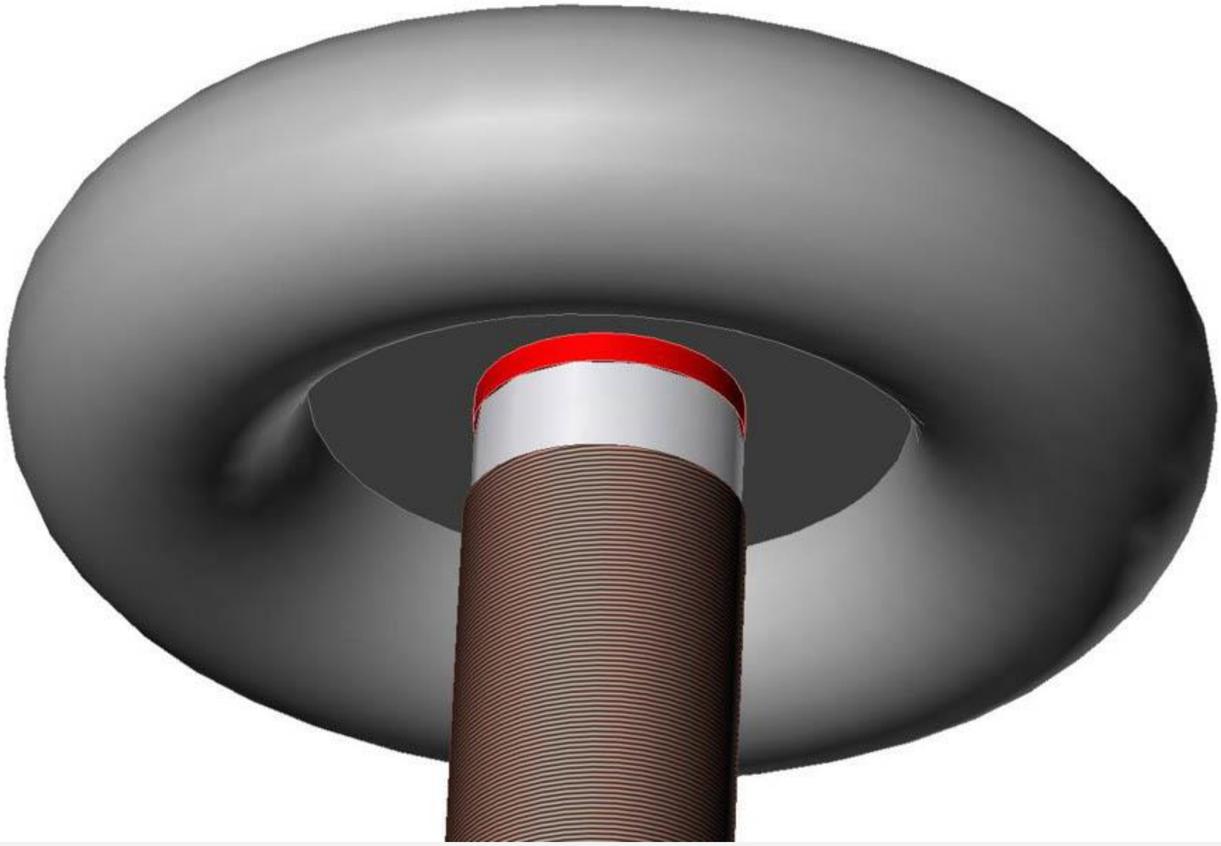
☆ 50/50 R

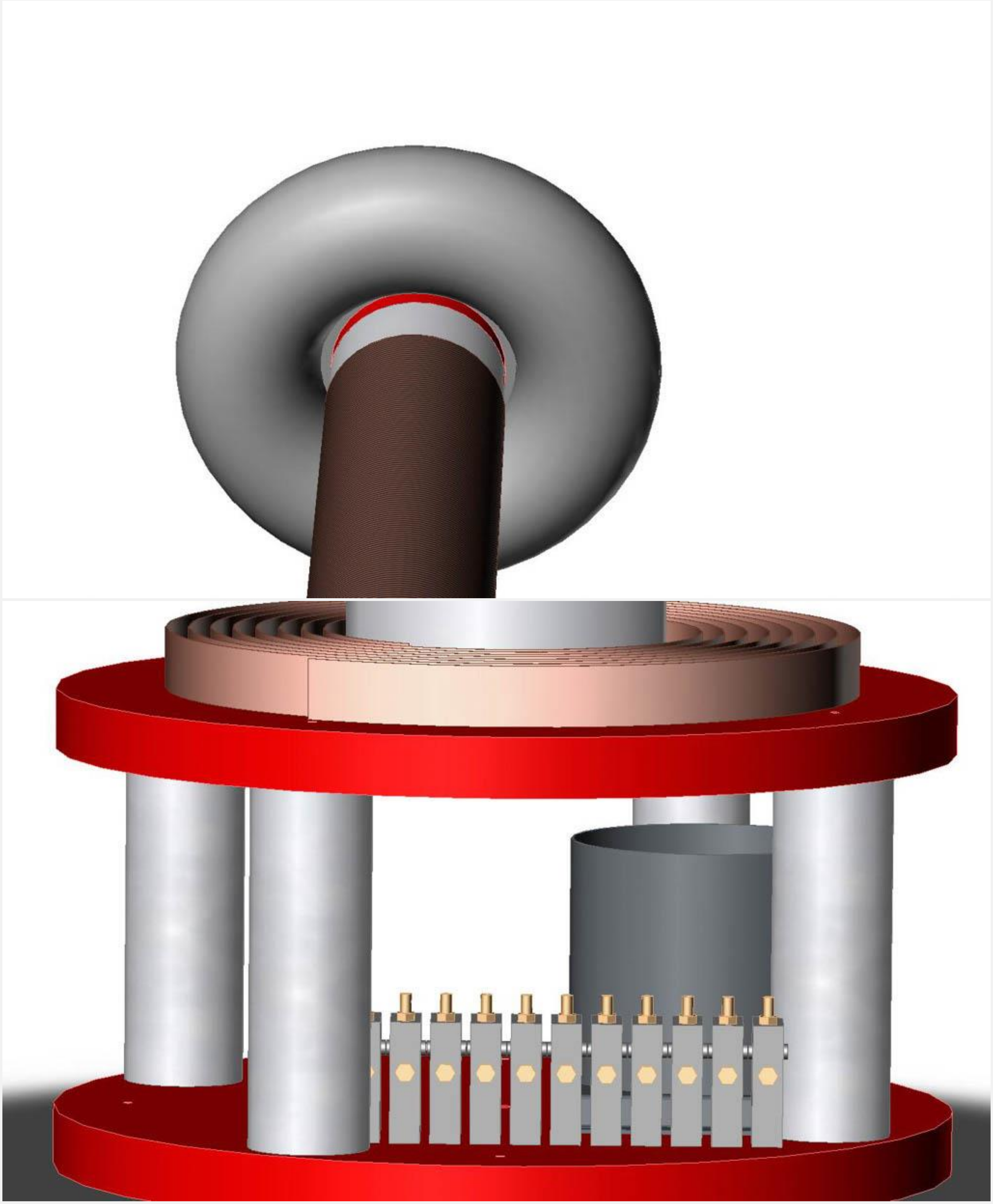
HONOR GUARD

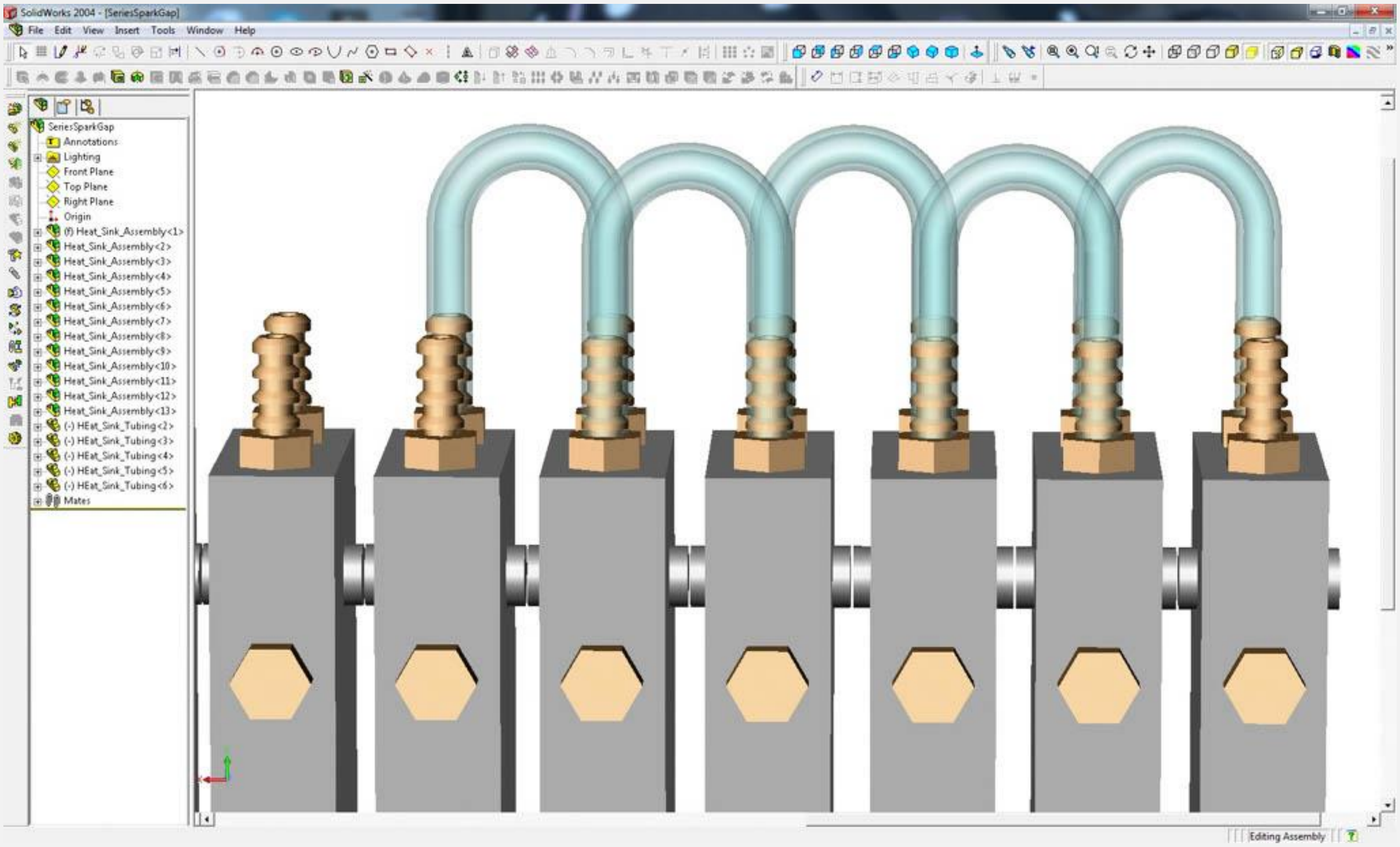
LOS ANGELES THEATER CENTER
TESLA
Ticket Release Party
Saturday December 3rd, 2005 - Doors at 7:00pm
Los Angeles Theatre Center
514 S. Spring Street, Los Angeles
Tickets call: 800-838-3006 - $20 advance, $25 door
2nd Annual
Telluride Tech Festival
A Celebration of Technology Past, Present and Future
August 10-13, 2001
LIGHTNING

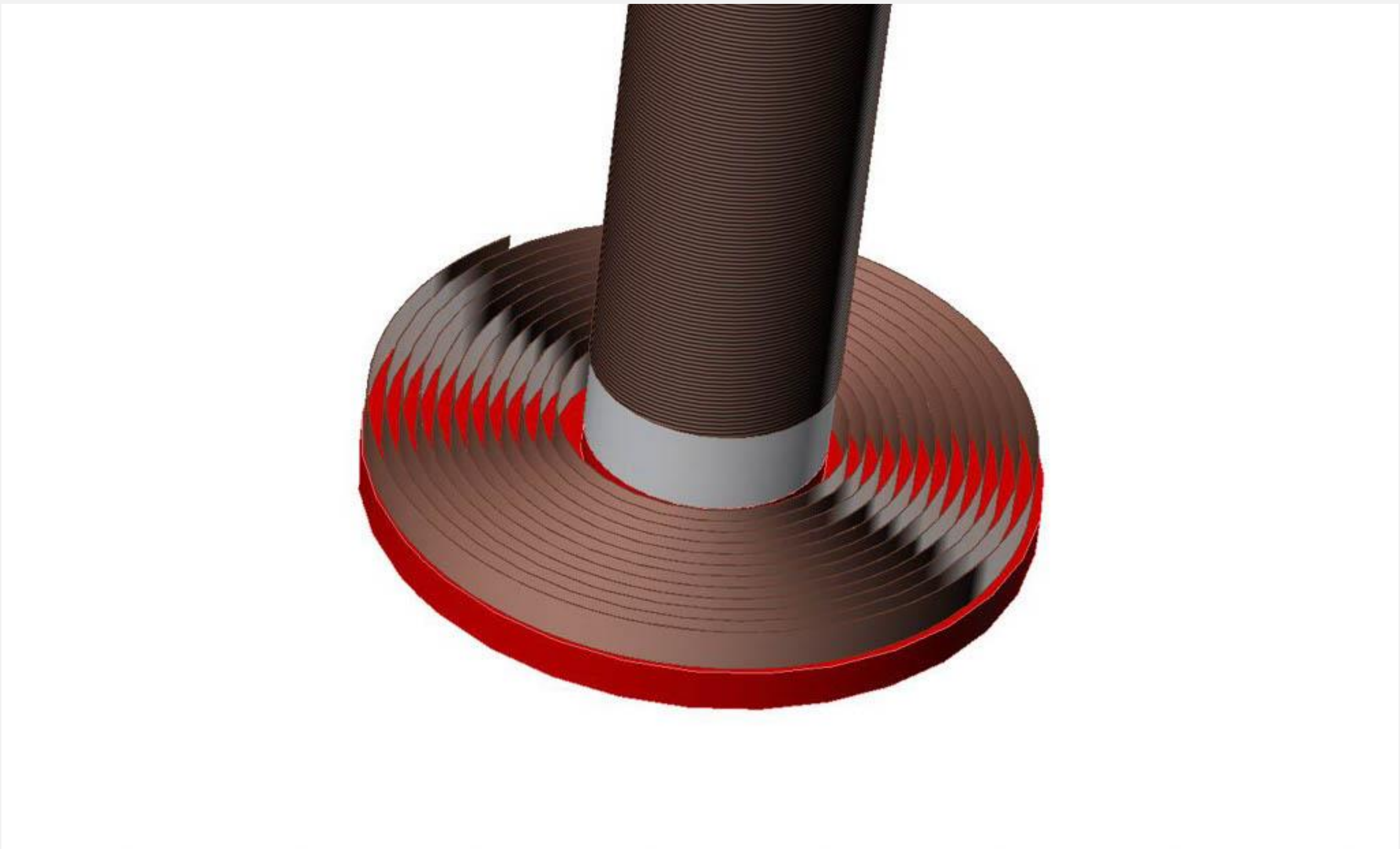
RIP Mark Bean

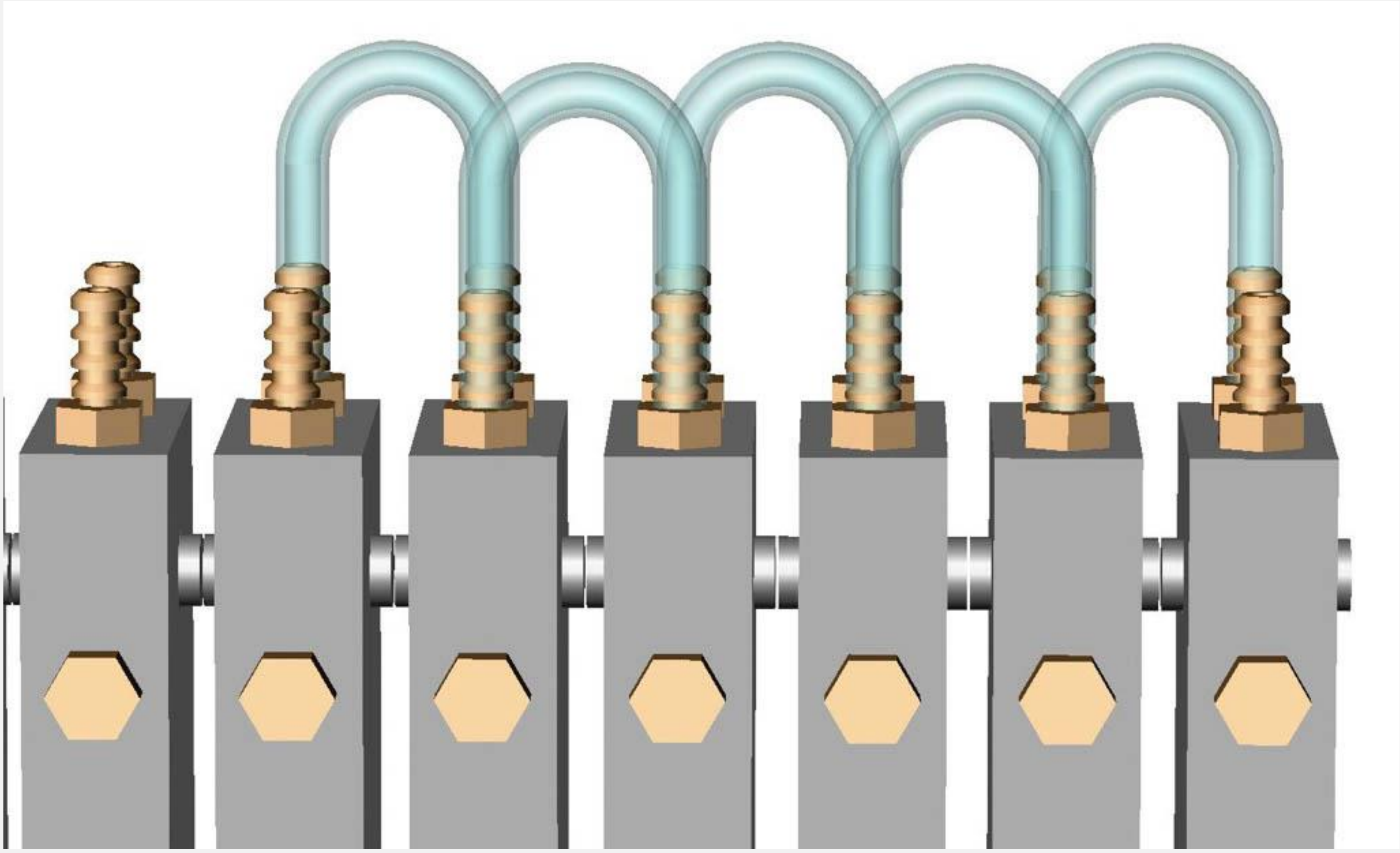


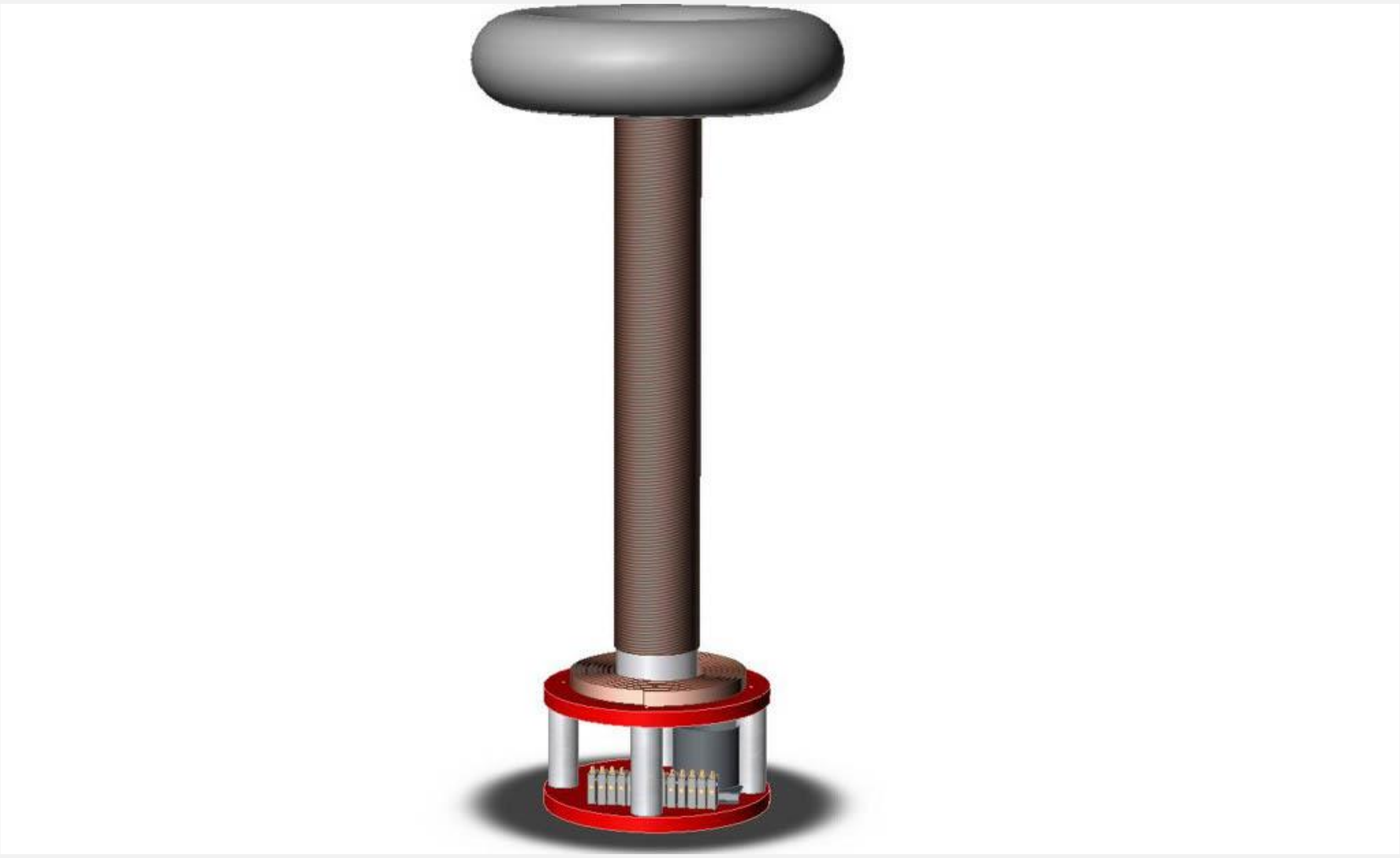


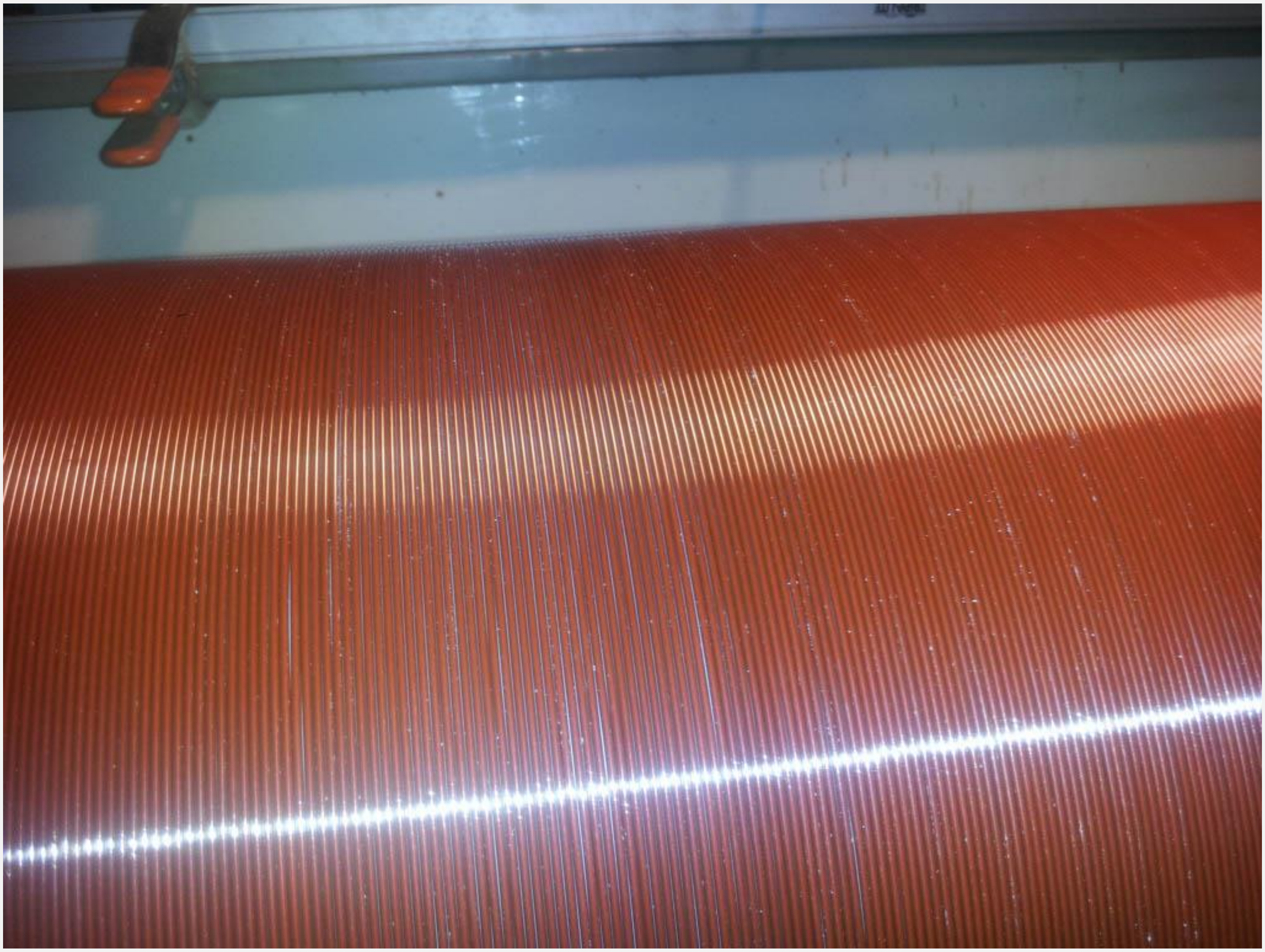


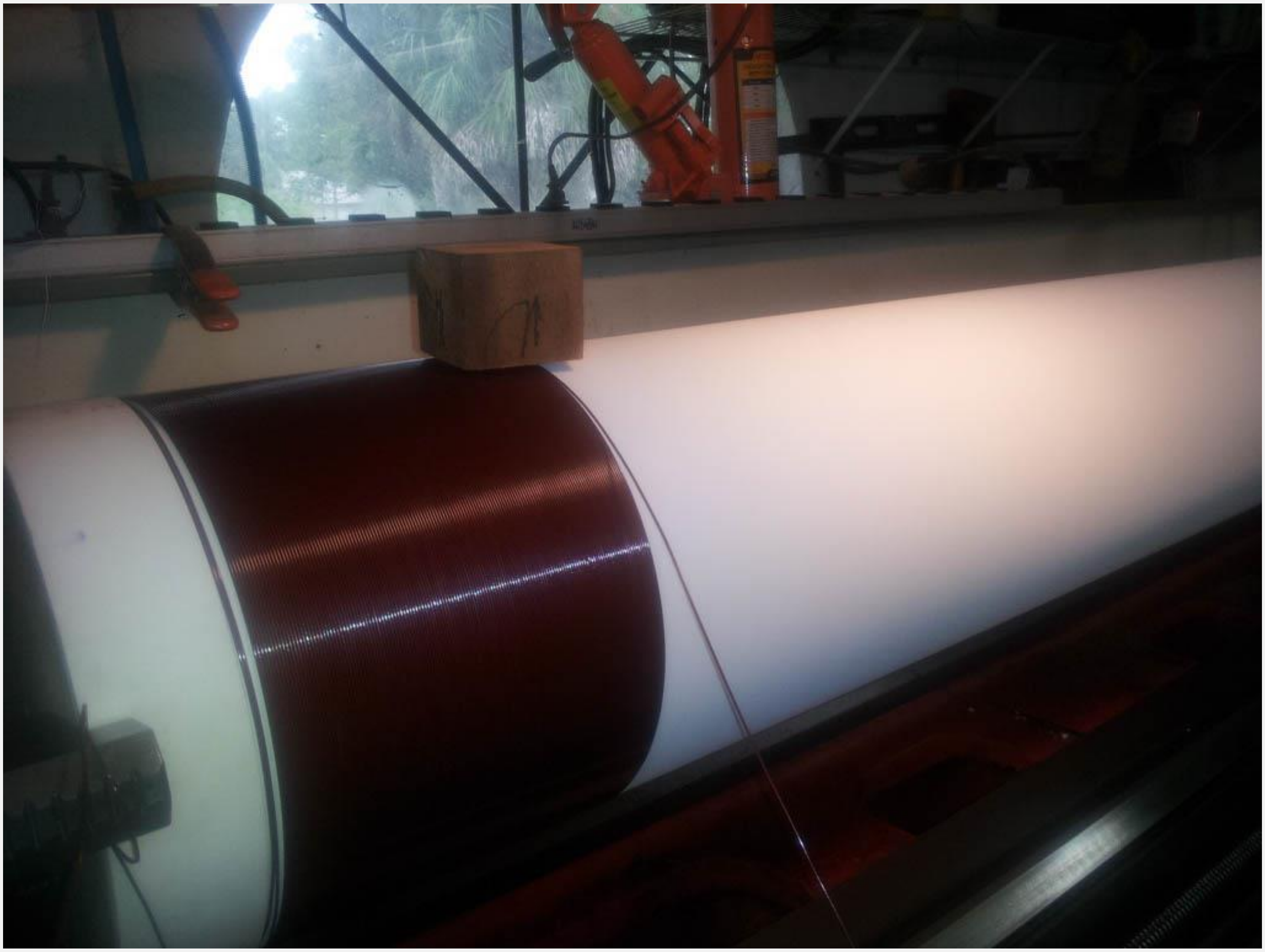

SolidWorks 2004 - [SeriesSparkGap]
File
Edit
View
Insert
Tools
Window
Help
SeriesSparkGap
Annotations
Lighting
Front Plane
Top Plane
Right Plane
Origin
(f) Heat_Sink_Assembly<1>
Heat_Sink_Assembly<2>
Heat_Sink_Assembly<3>
Heat_Sink_Assembly<4>
Heat_Sink_Assembly<5>
Heat_Sink_Assembly<6>
Heat_Sink_Assembly<7>
Heat_Sink_Assembly<8>
Heat_Sink_Assembly<9>
Heat_Sink_Assembly<10>
Heat_Sink_Assembly<11>
Heat_Sink_Assembly<12>
Heat_Sink_Assembly<13>
(-) HEat_Sink_Tubing<2>
(-) HEat_Sink_Tubing<3>
(-) HEat_Sink_Tubing<4>
(-) HEat_Sink_Tubing<5>
(-) HEat_Sink_Tubing<6>
Mates
Editing Assembly

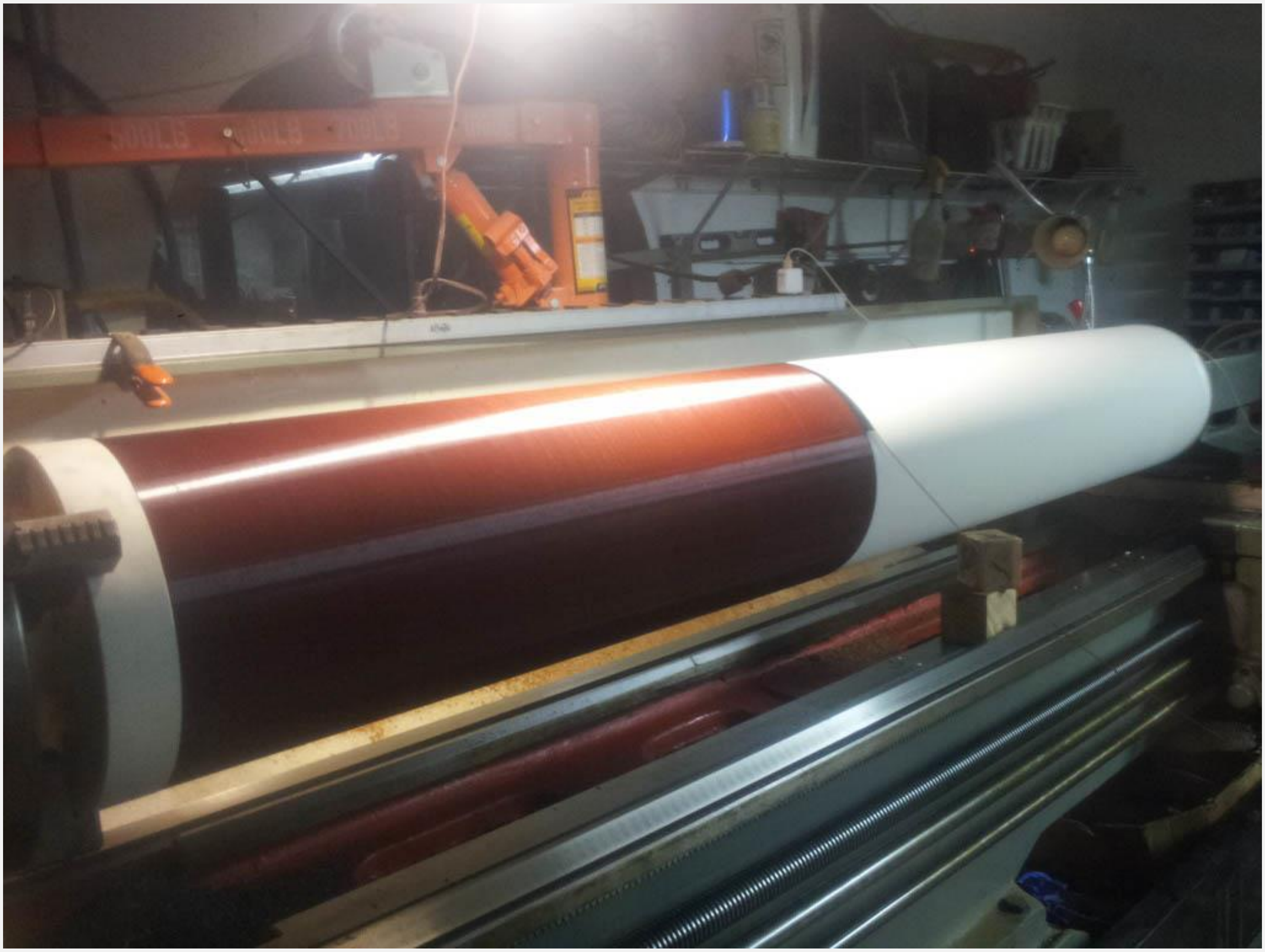






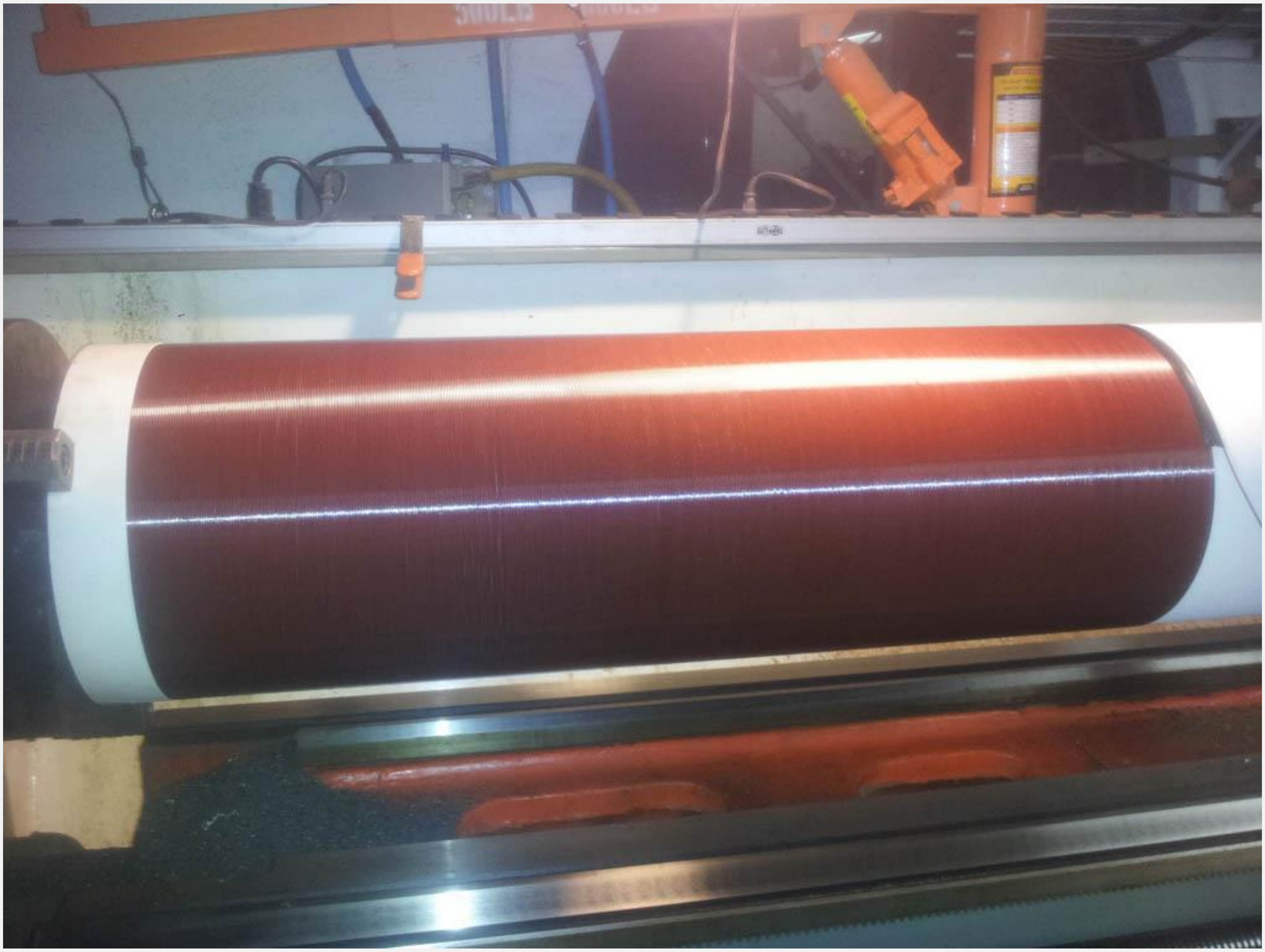


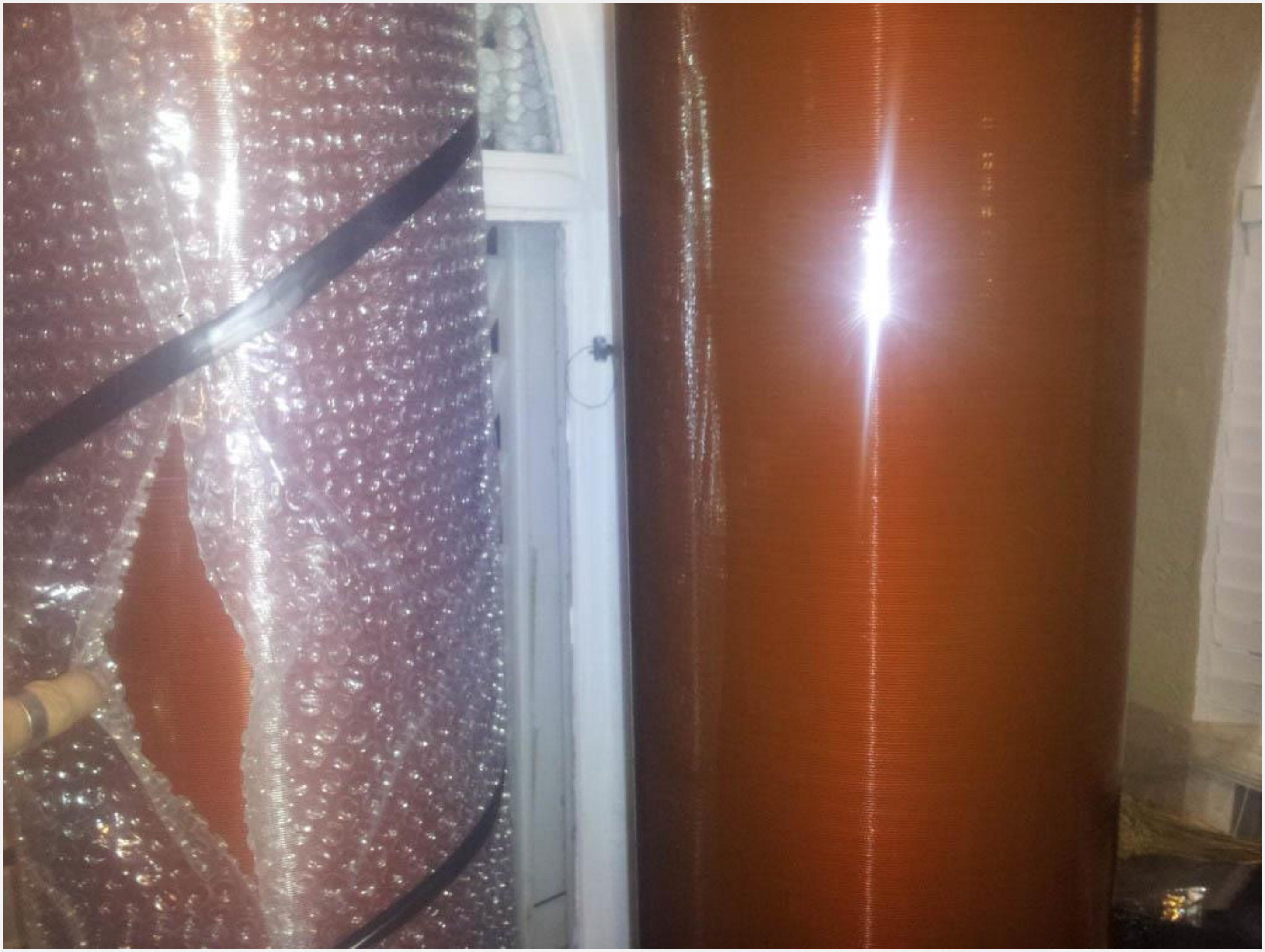


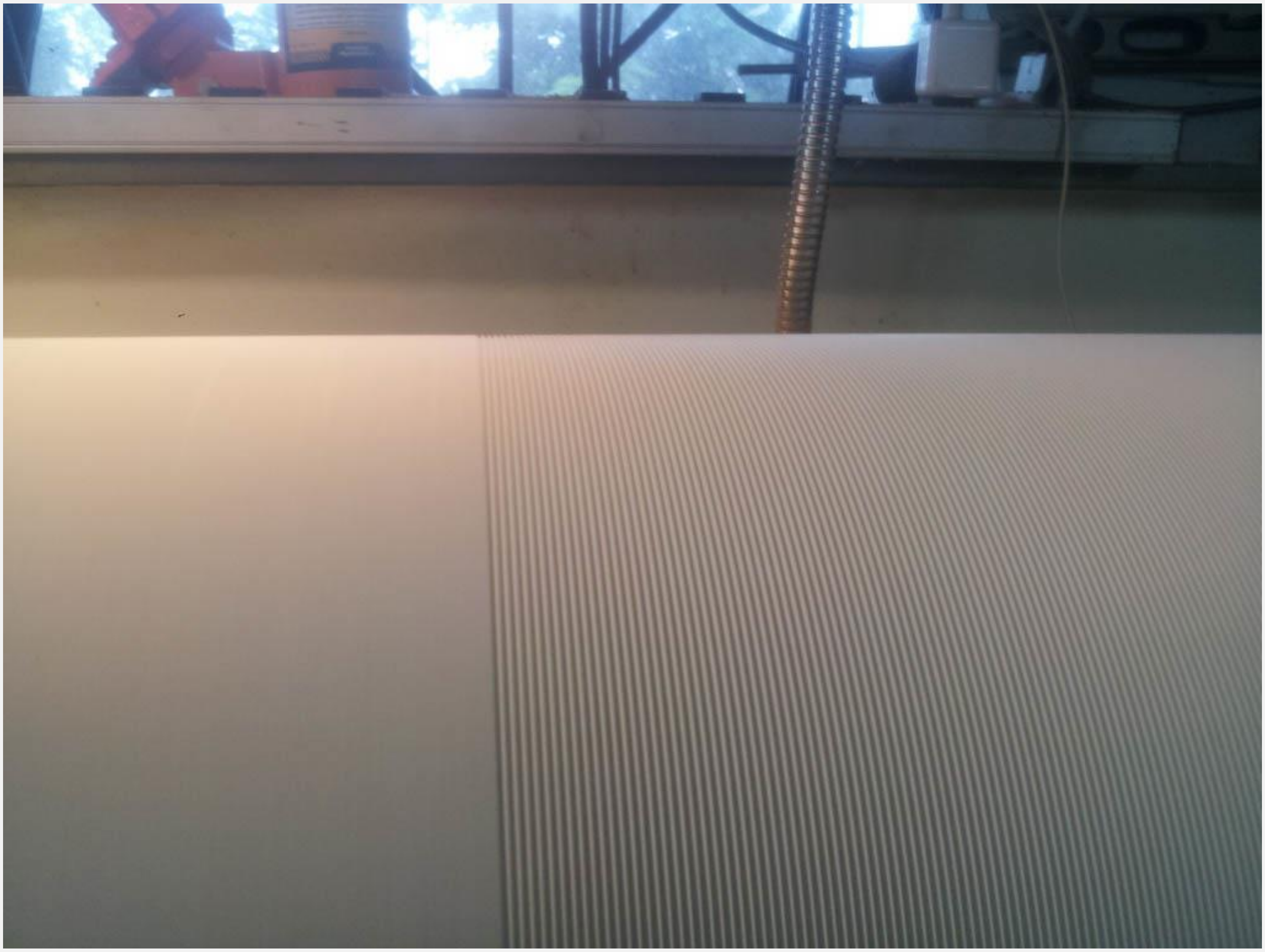


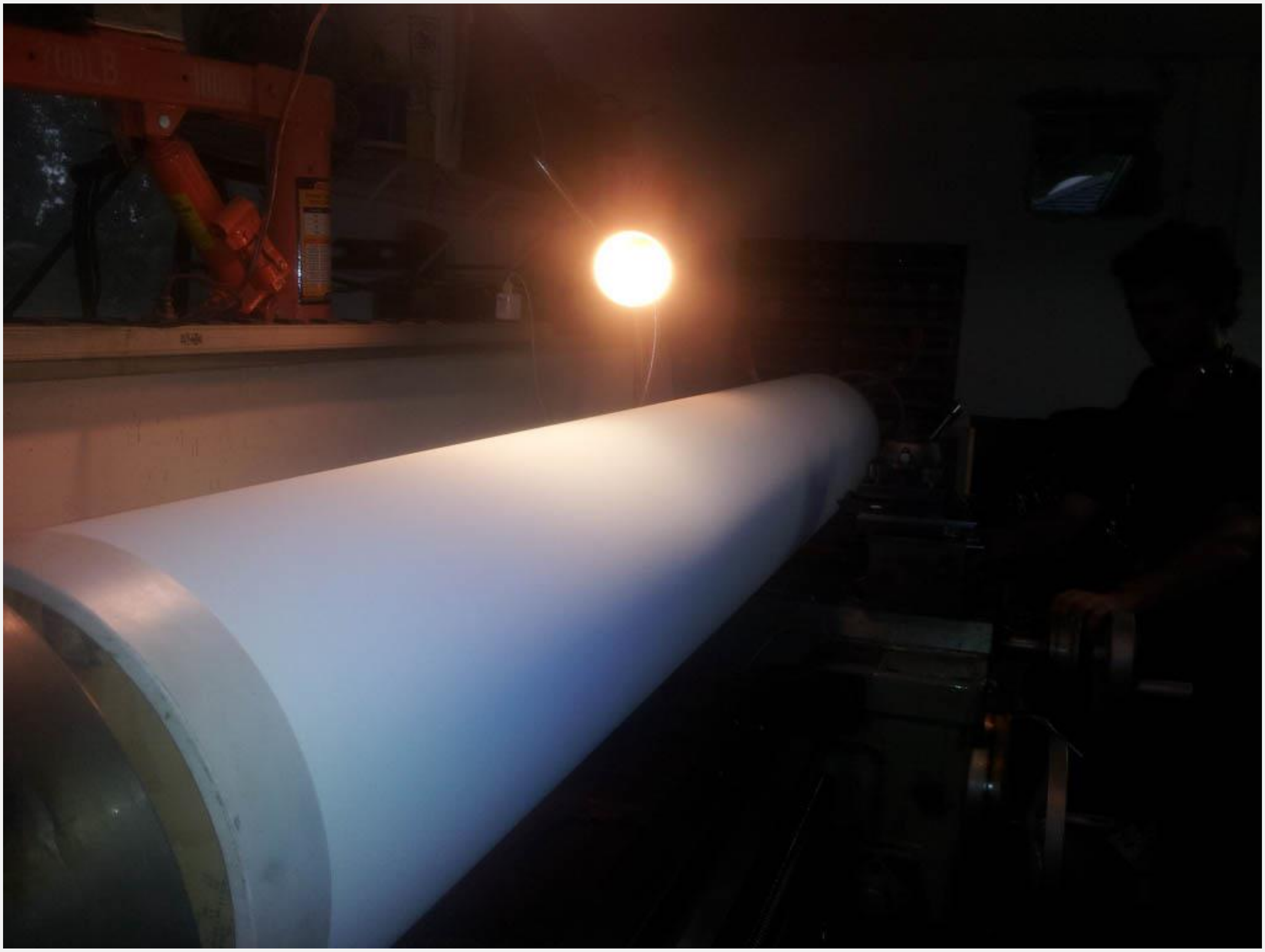
BULLDOG
FENCE

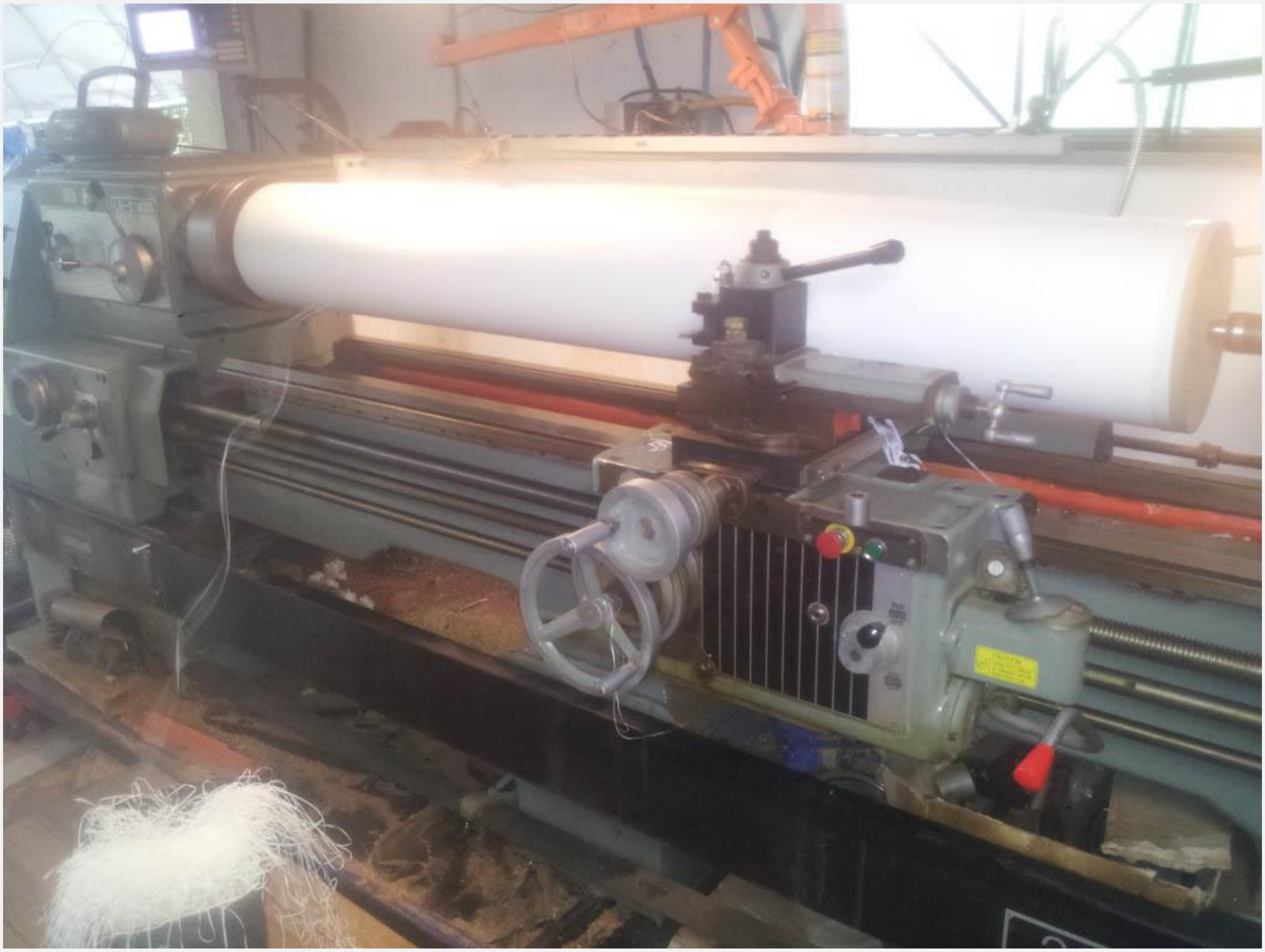
27

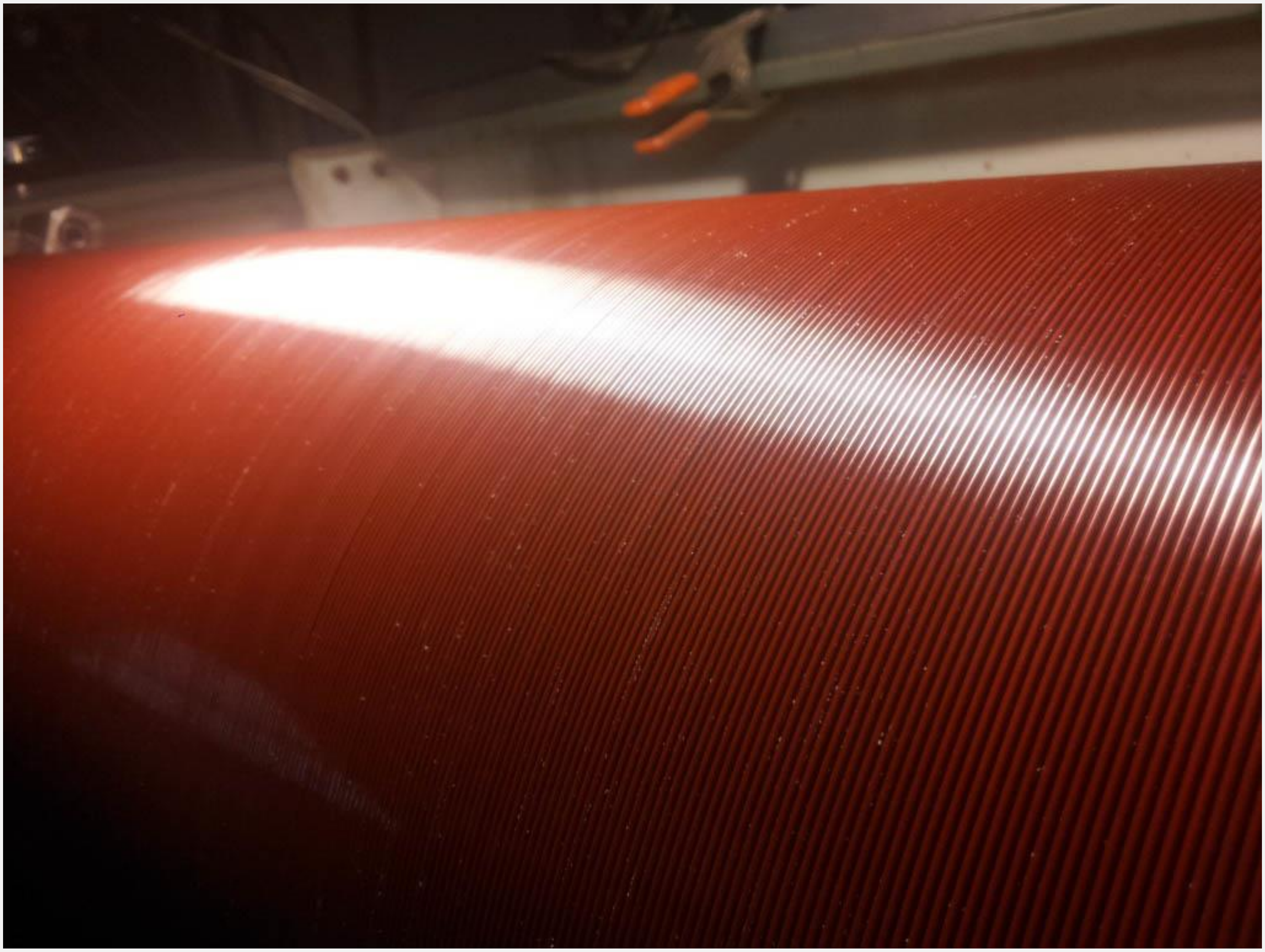


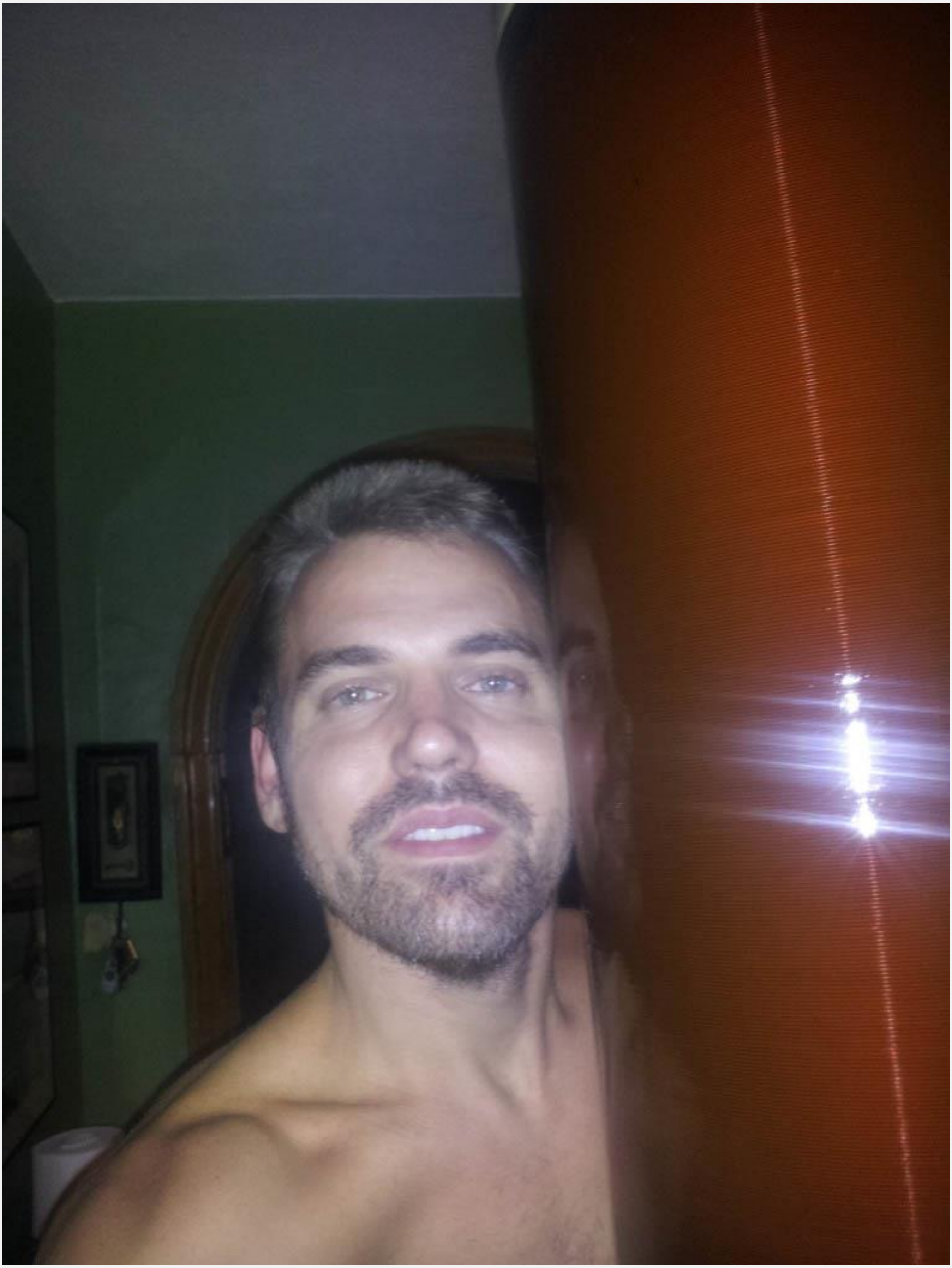


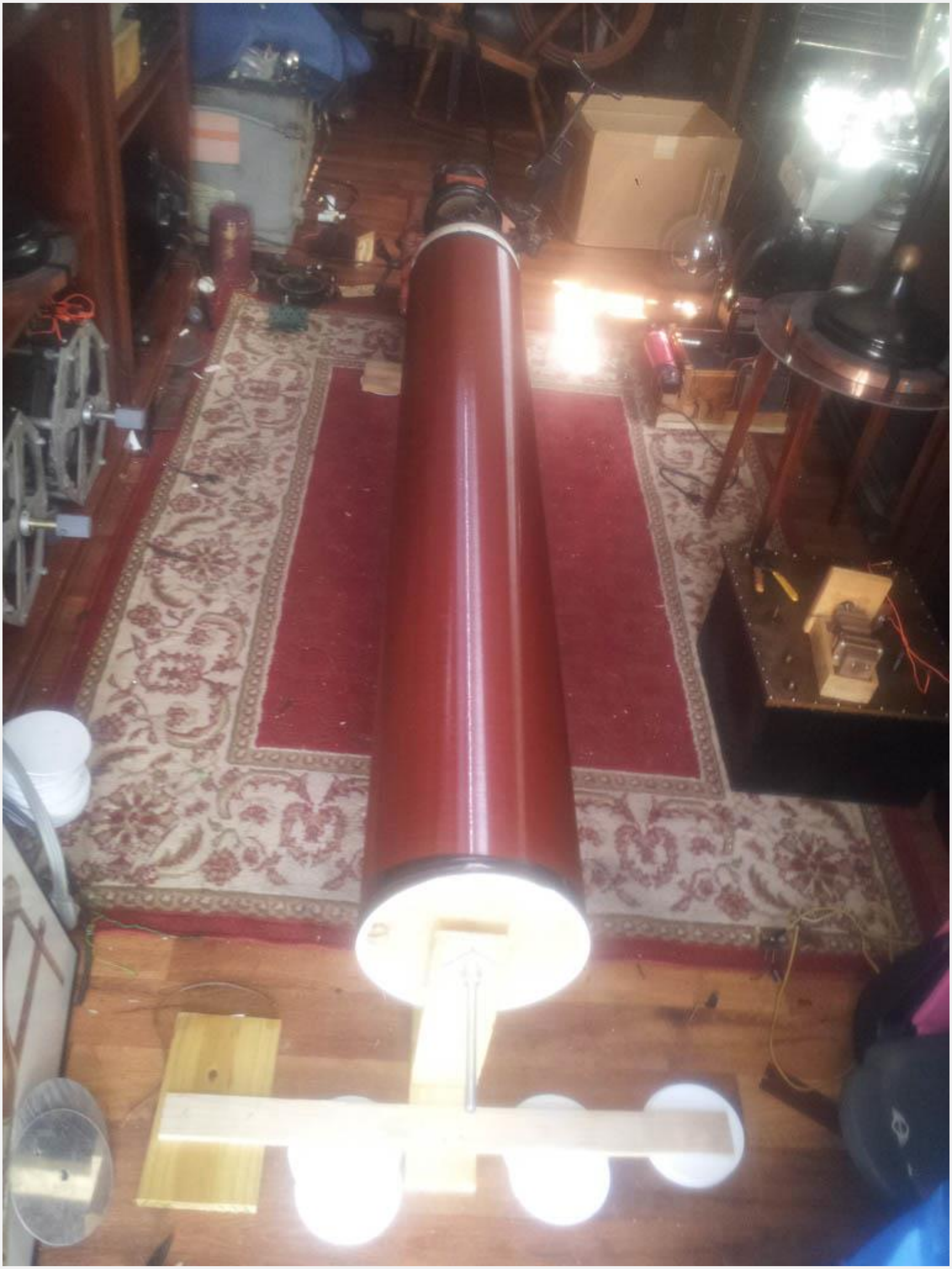


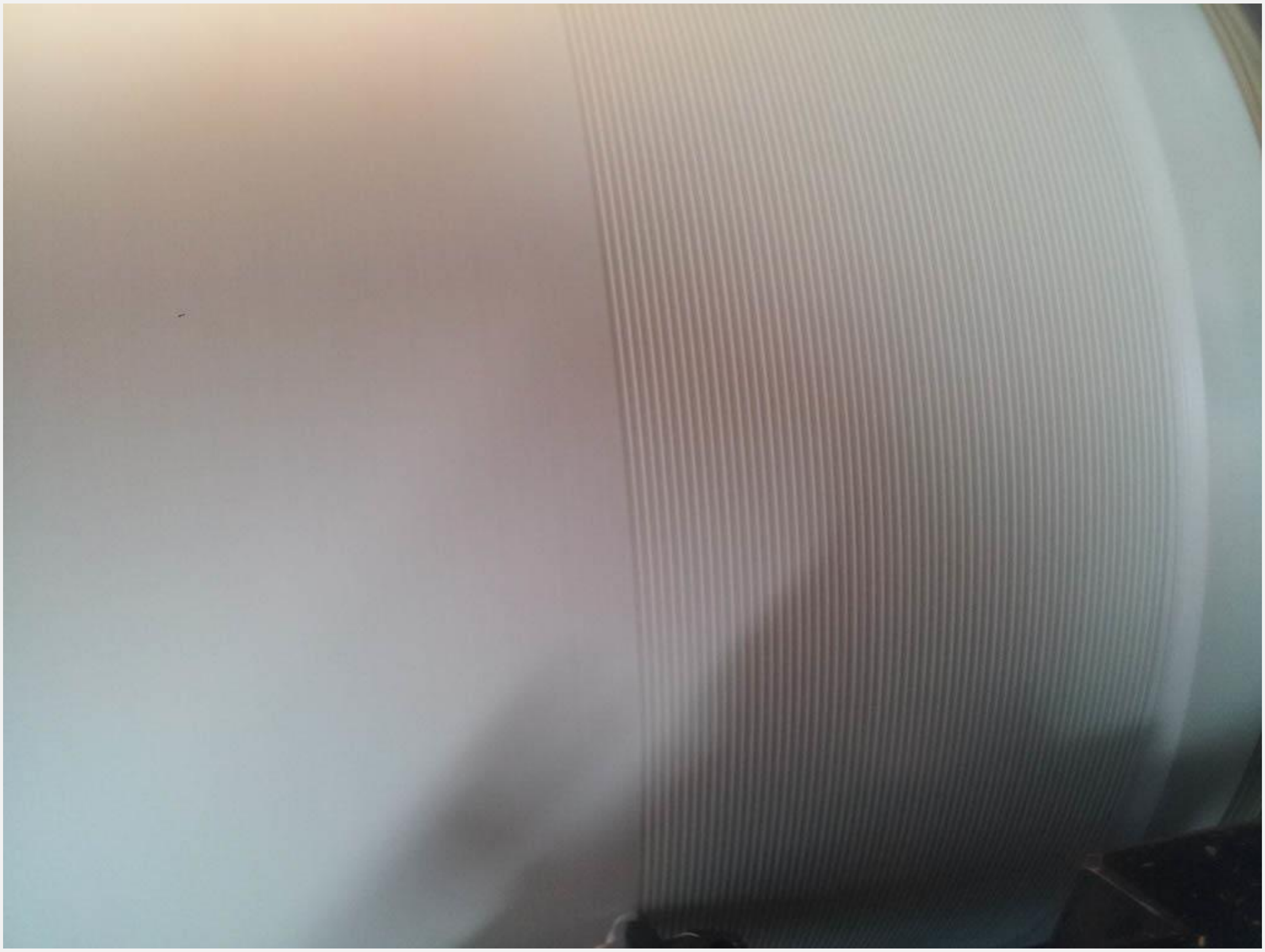


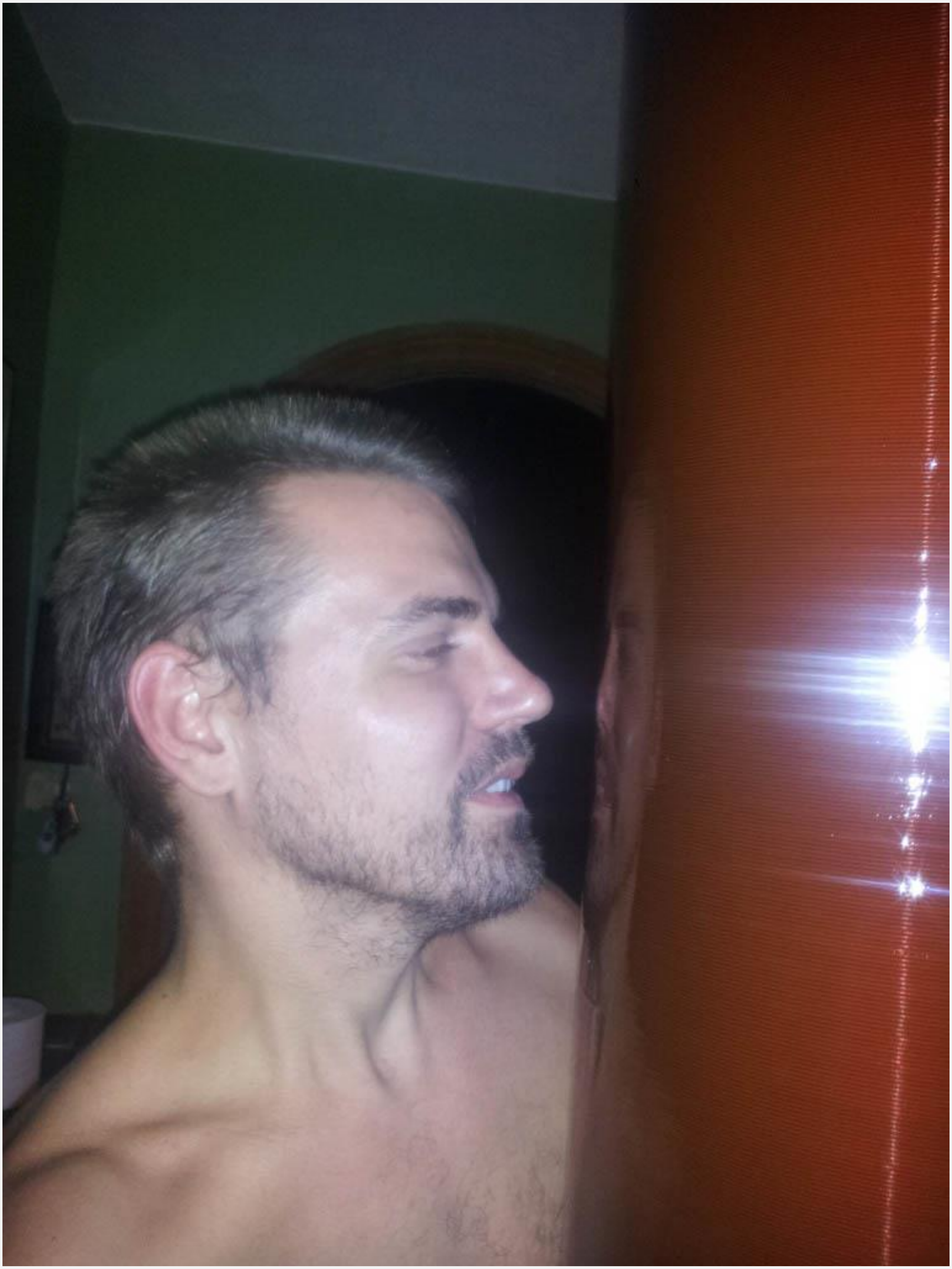


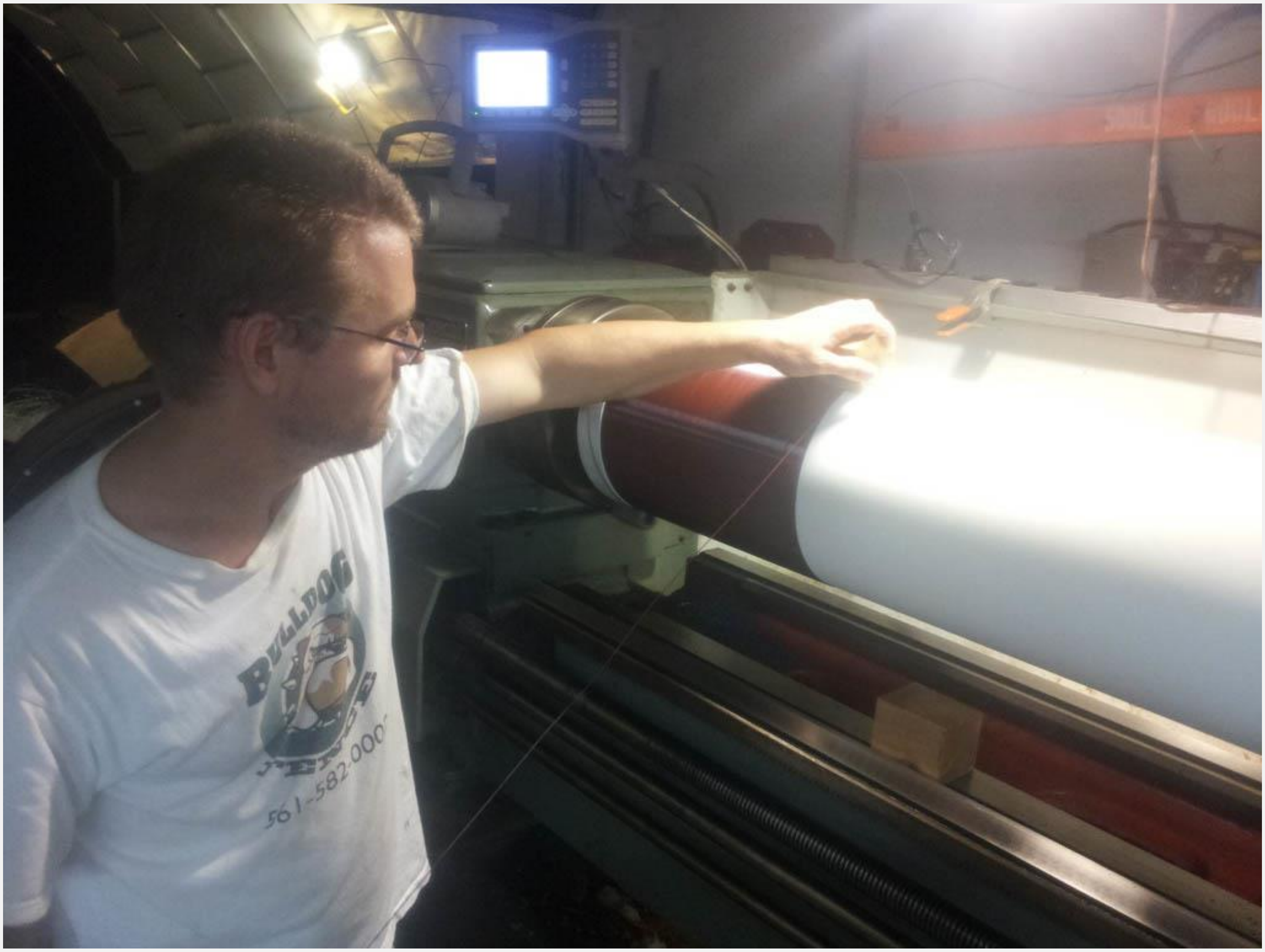




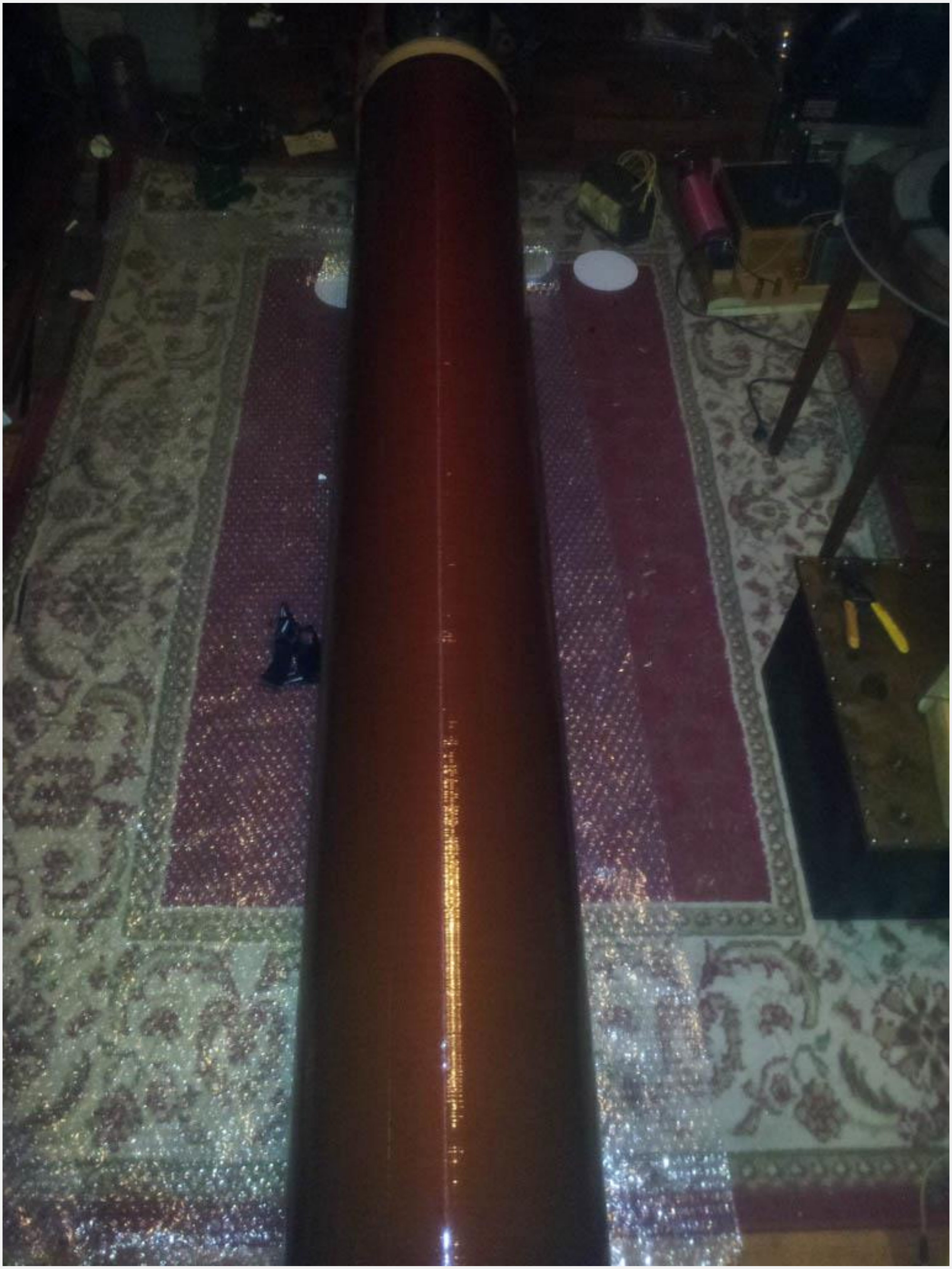


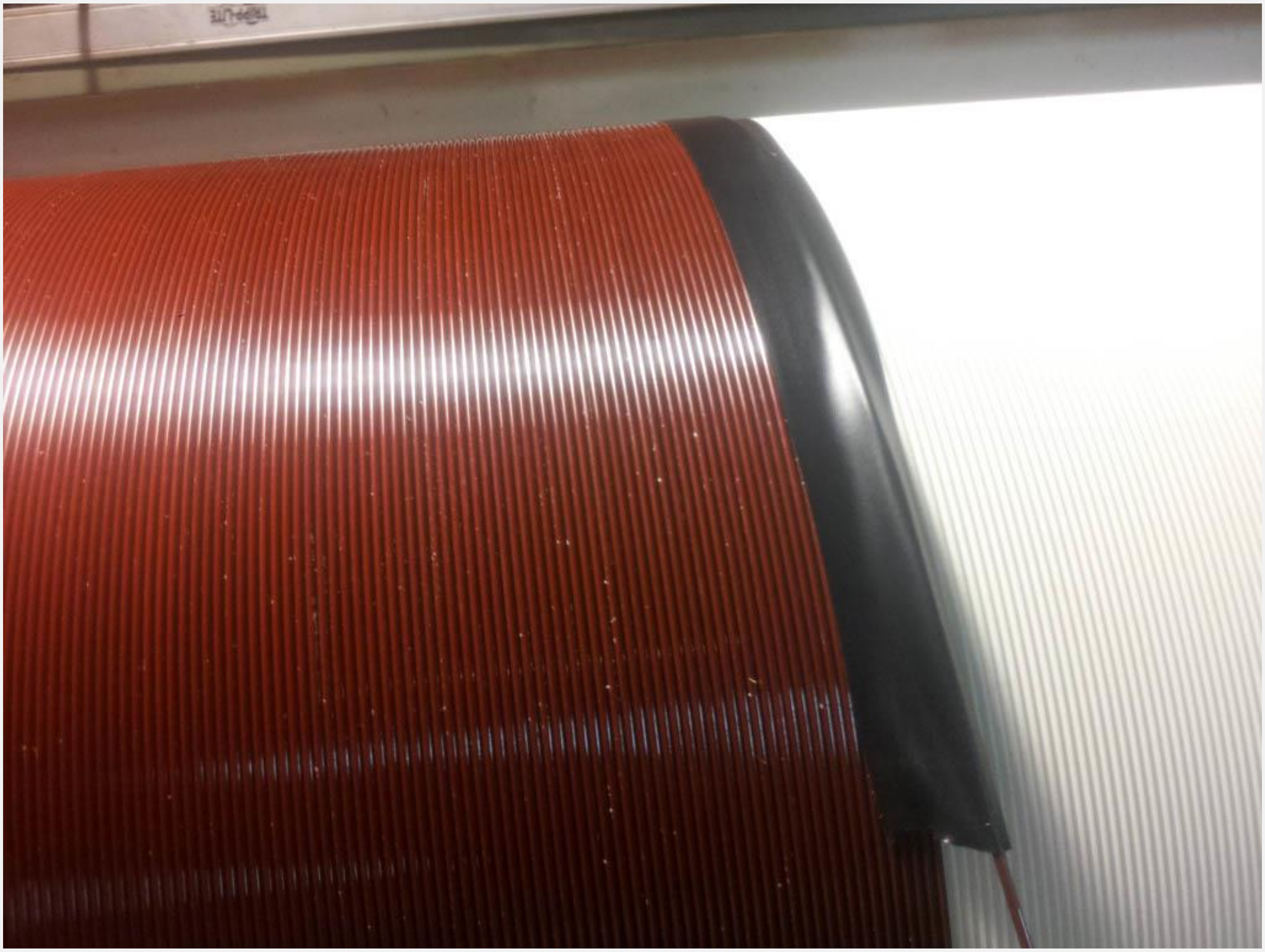


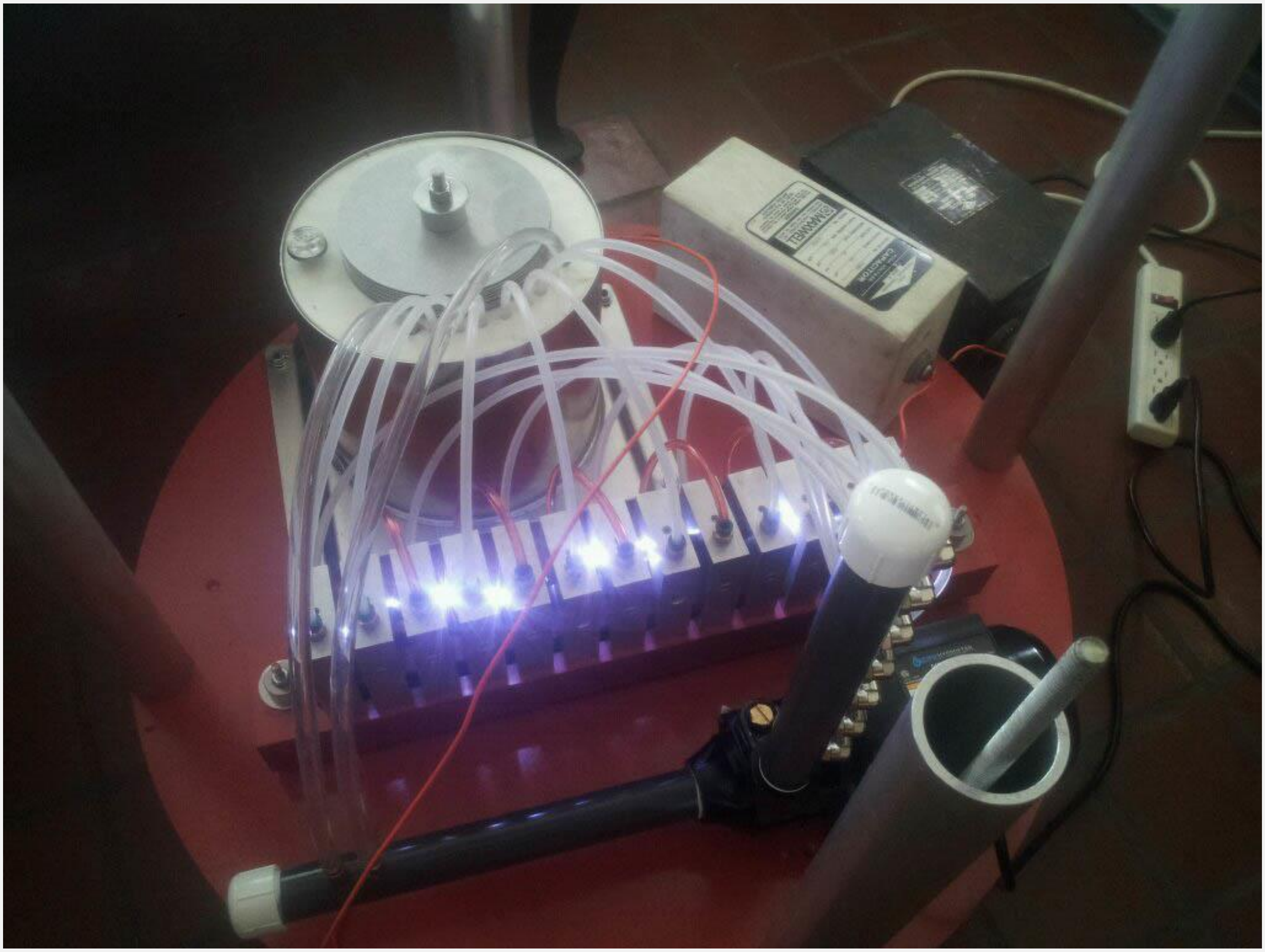


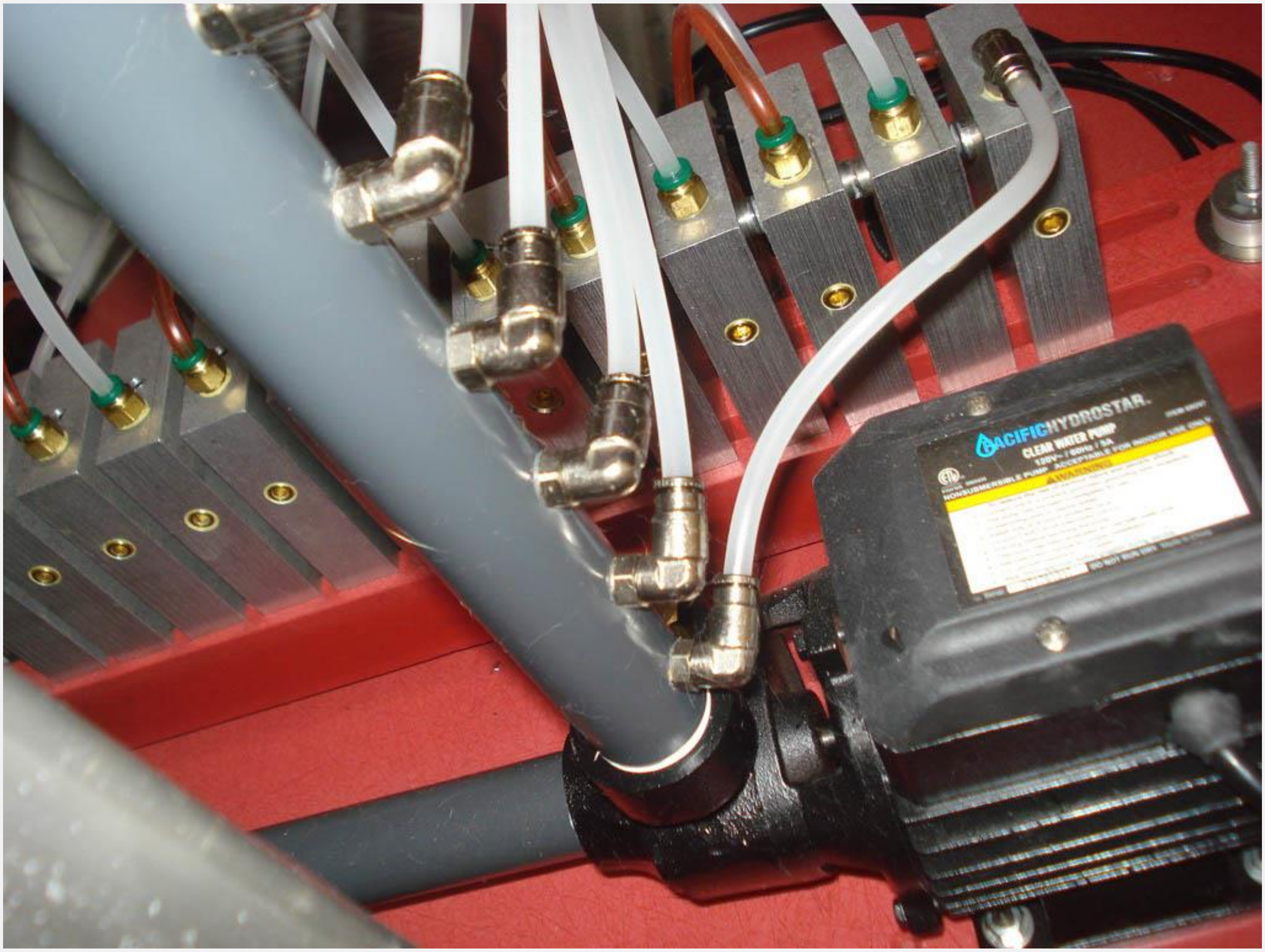

BULLDOG
FENCE
561-582-000

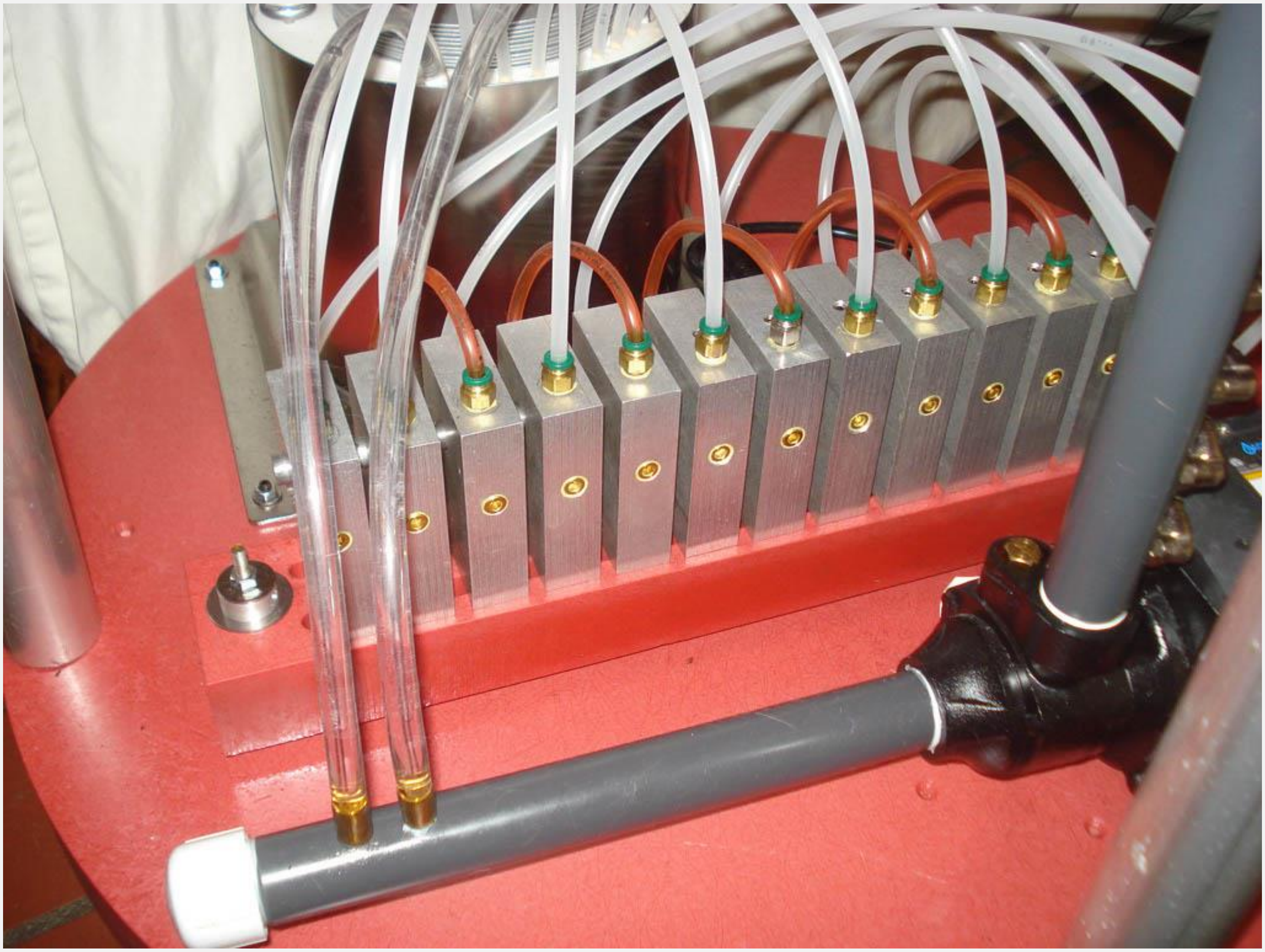
5 HP
BLACK MAX
SPEEDWAY
STANDER
36

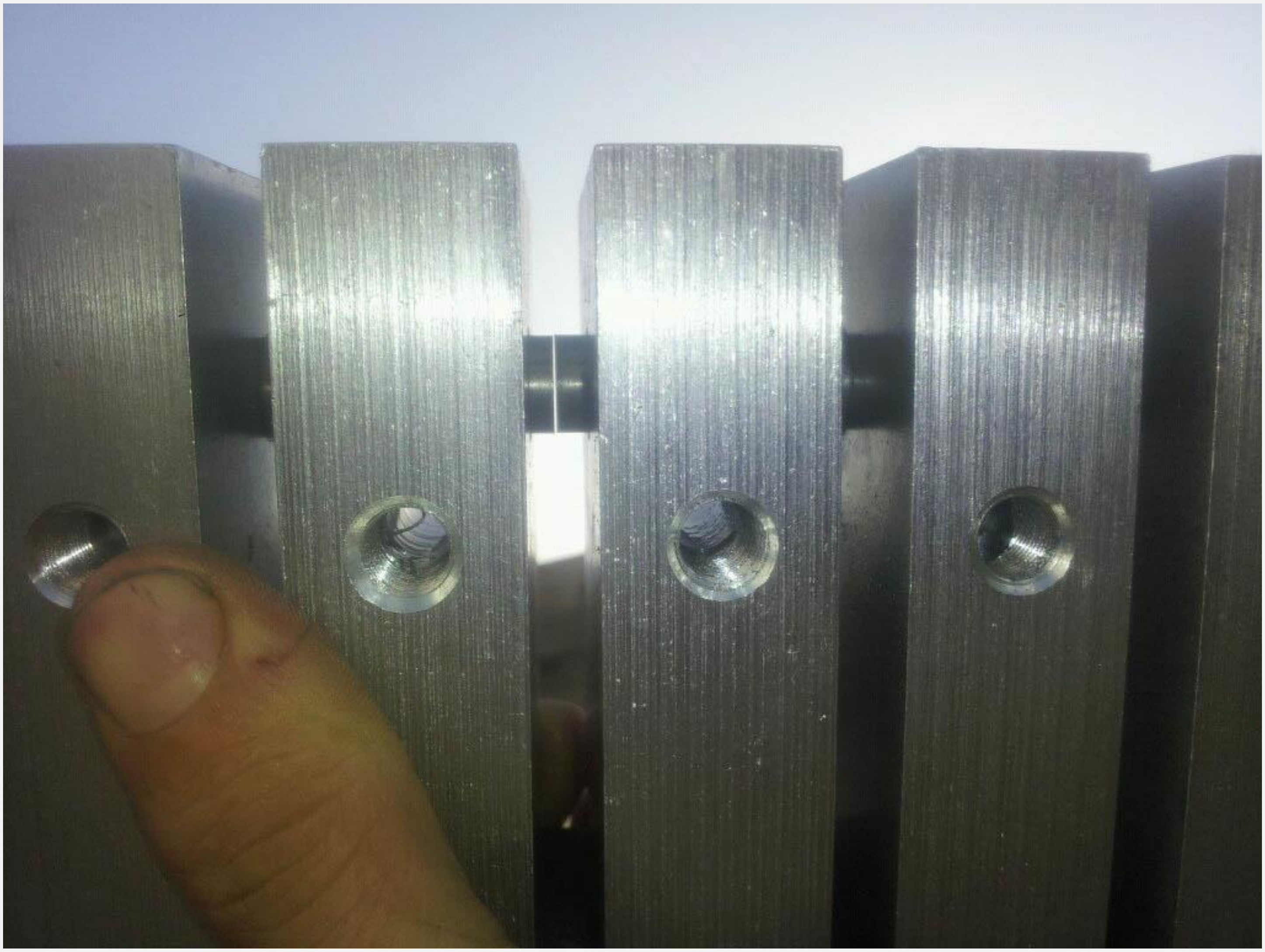


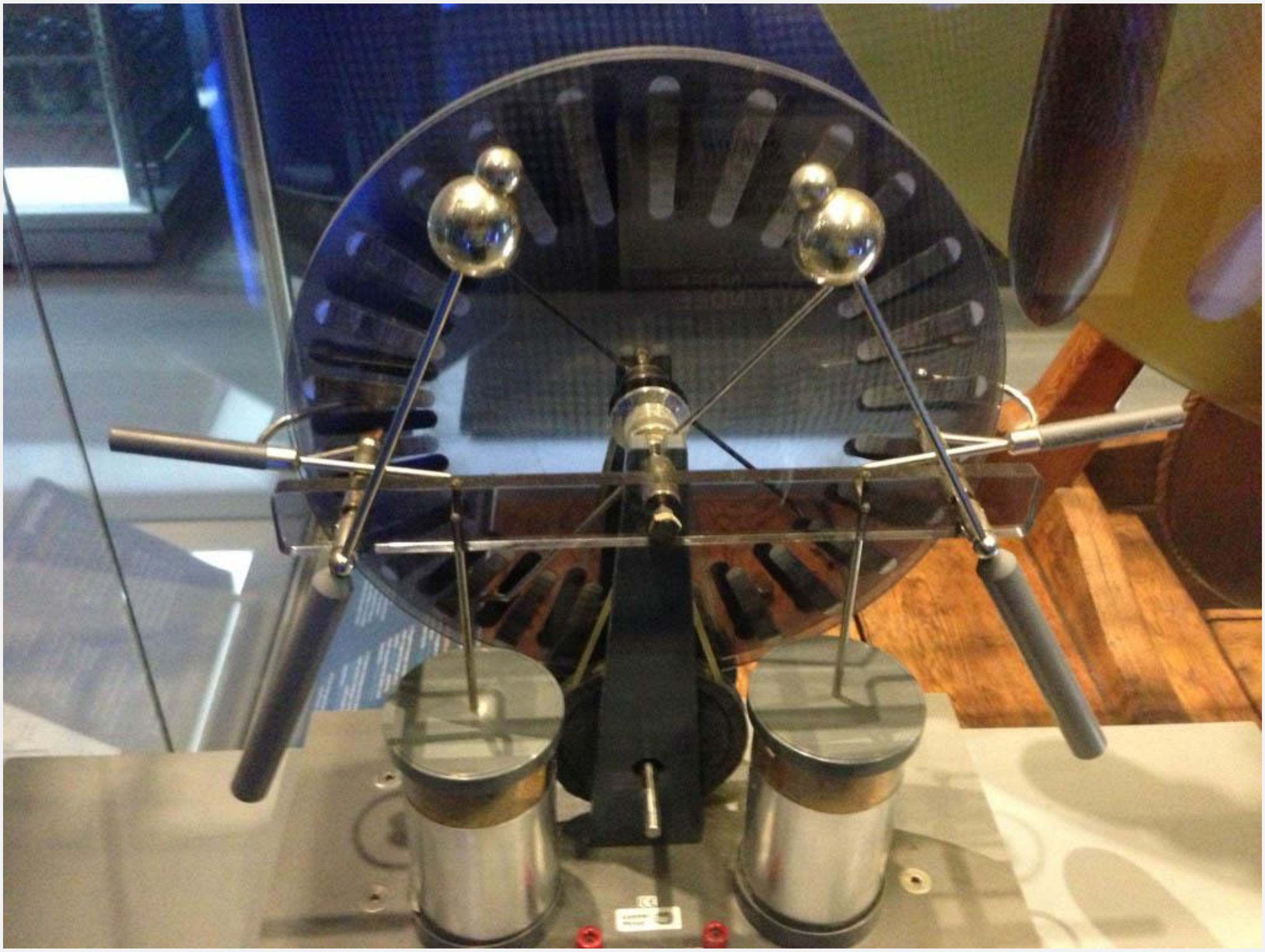


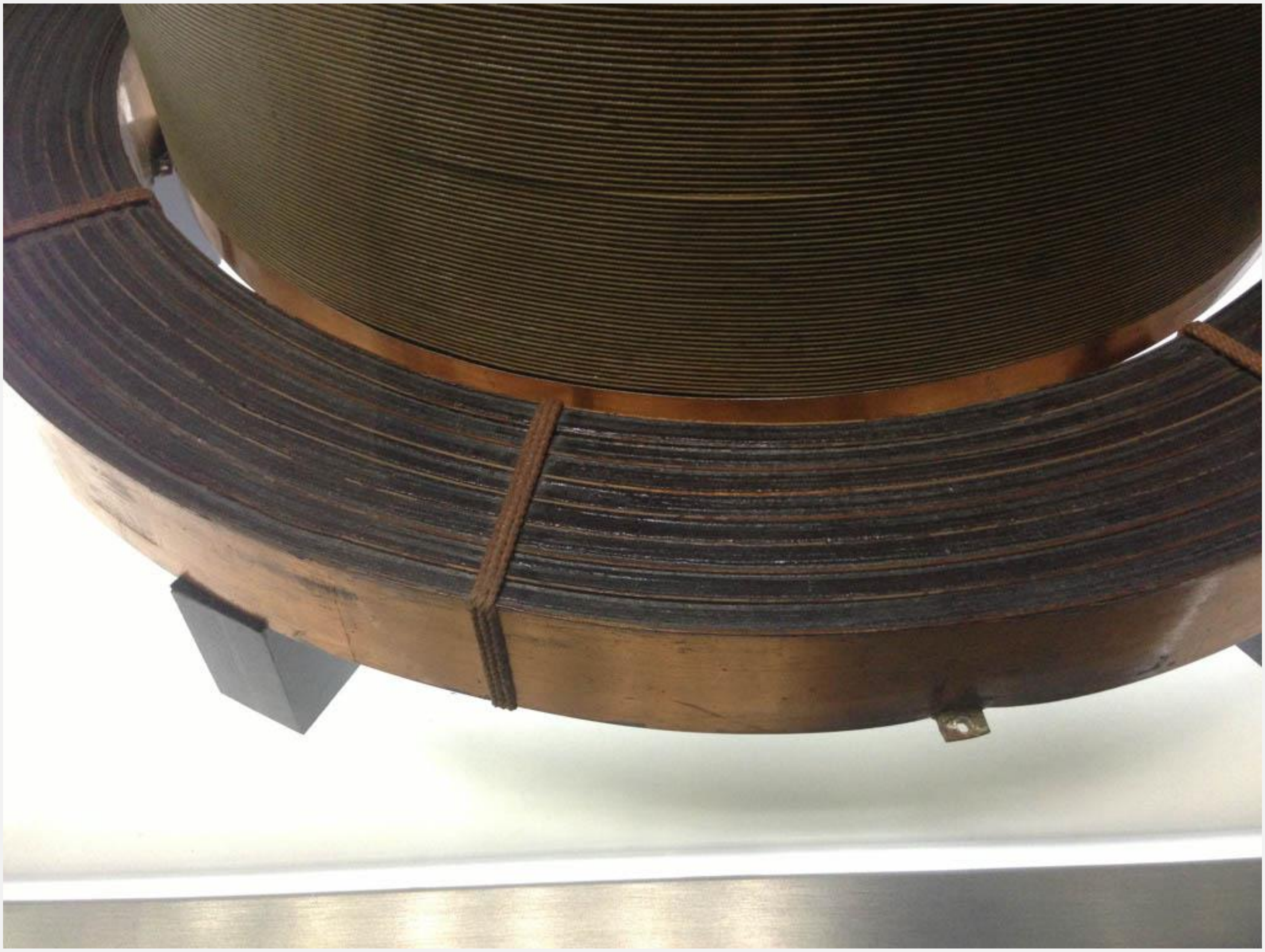



PACIFICHYDROSTAR.
CLEAR WATER PUMP
WARNING

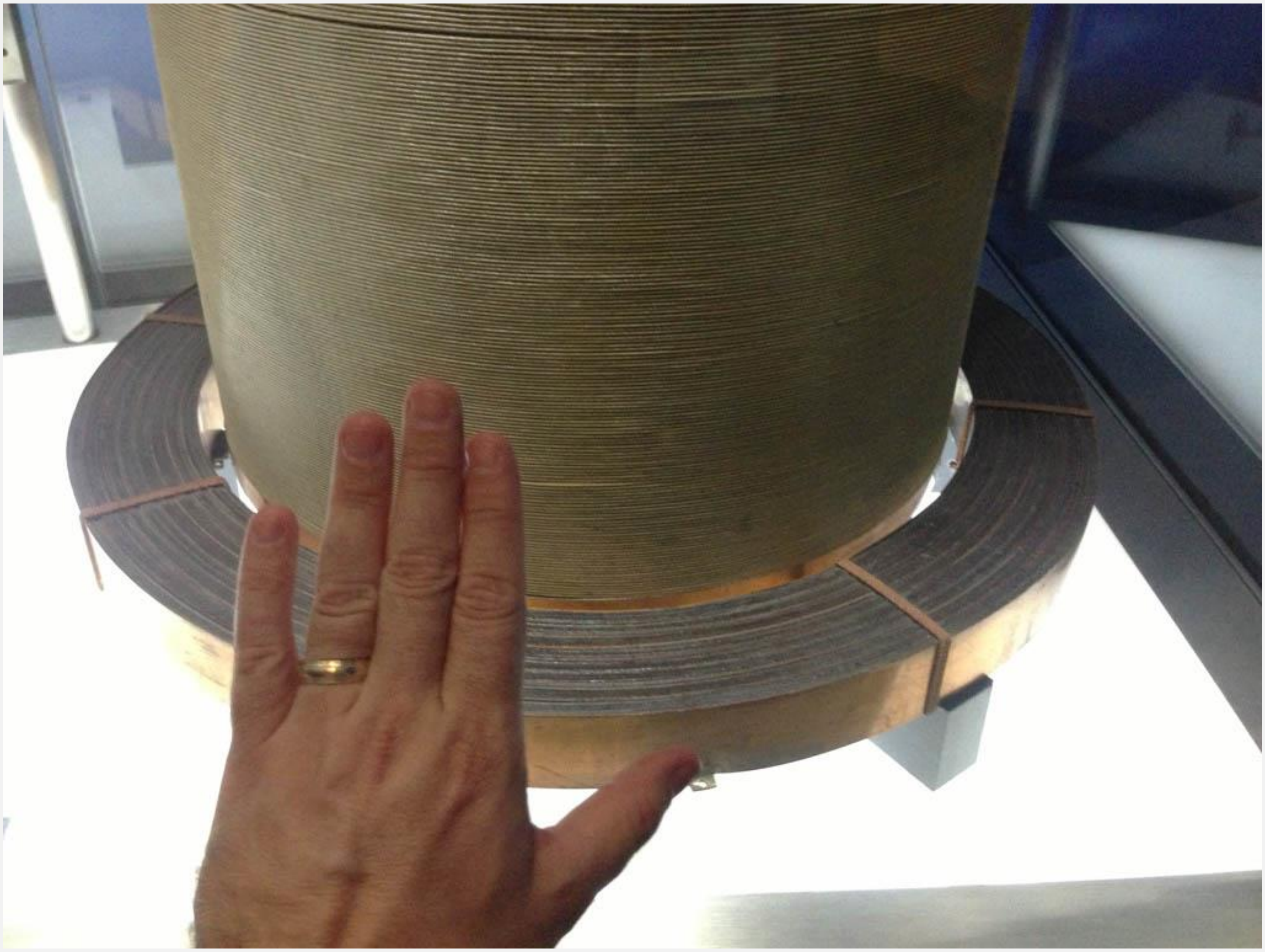




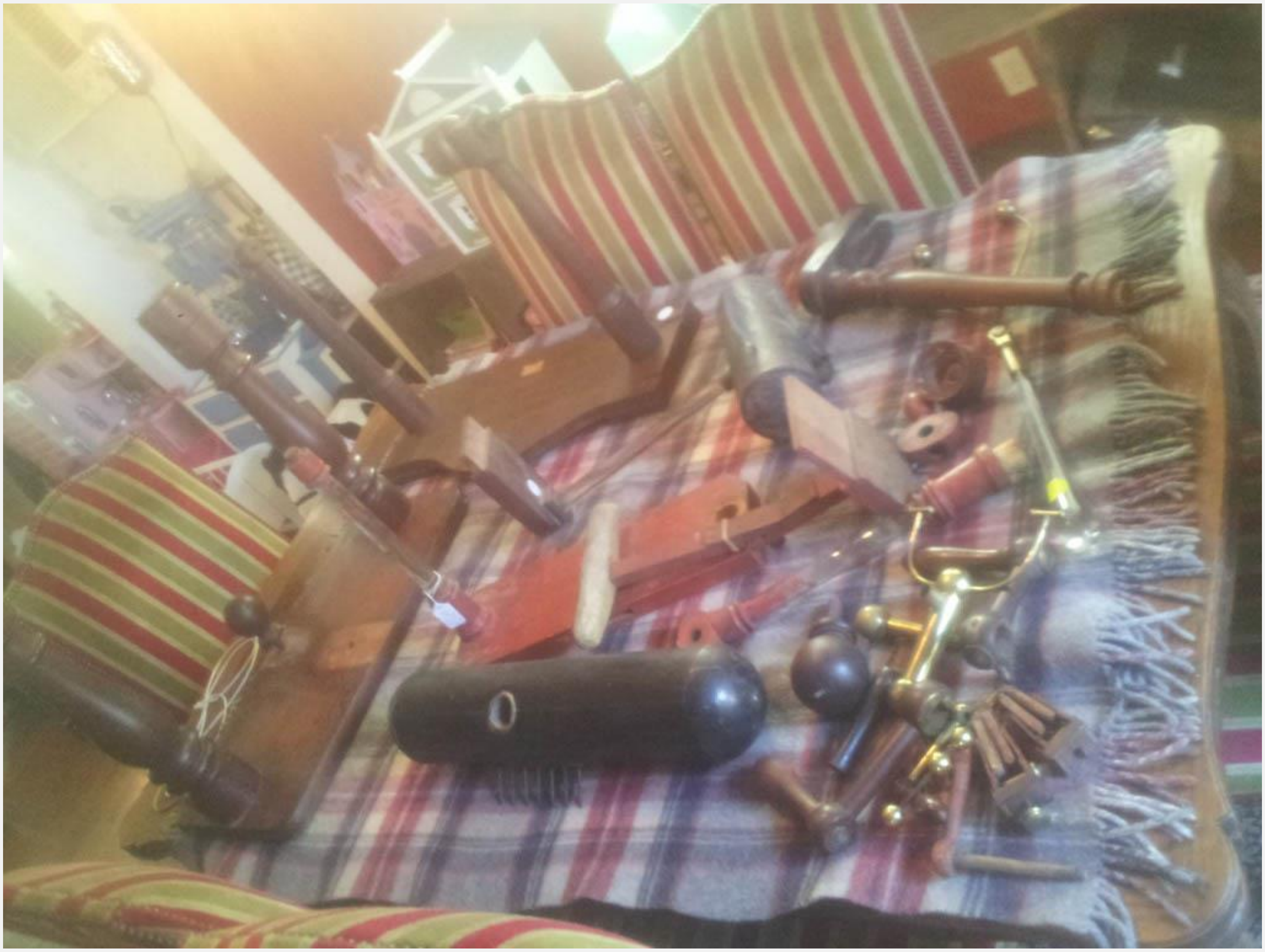


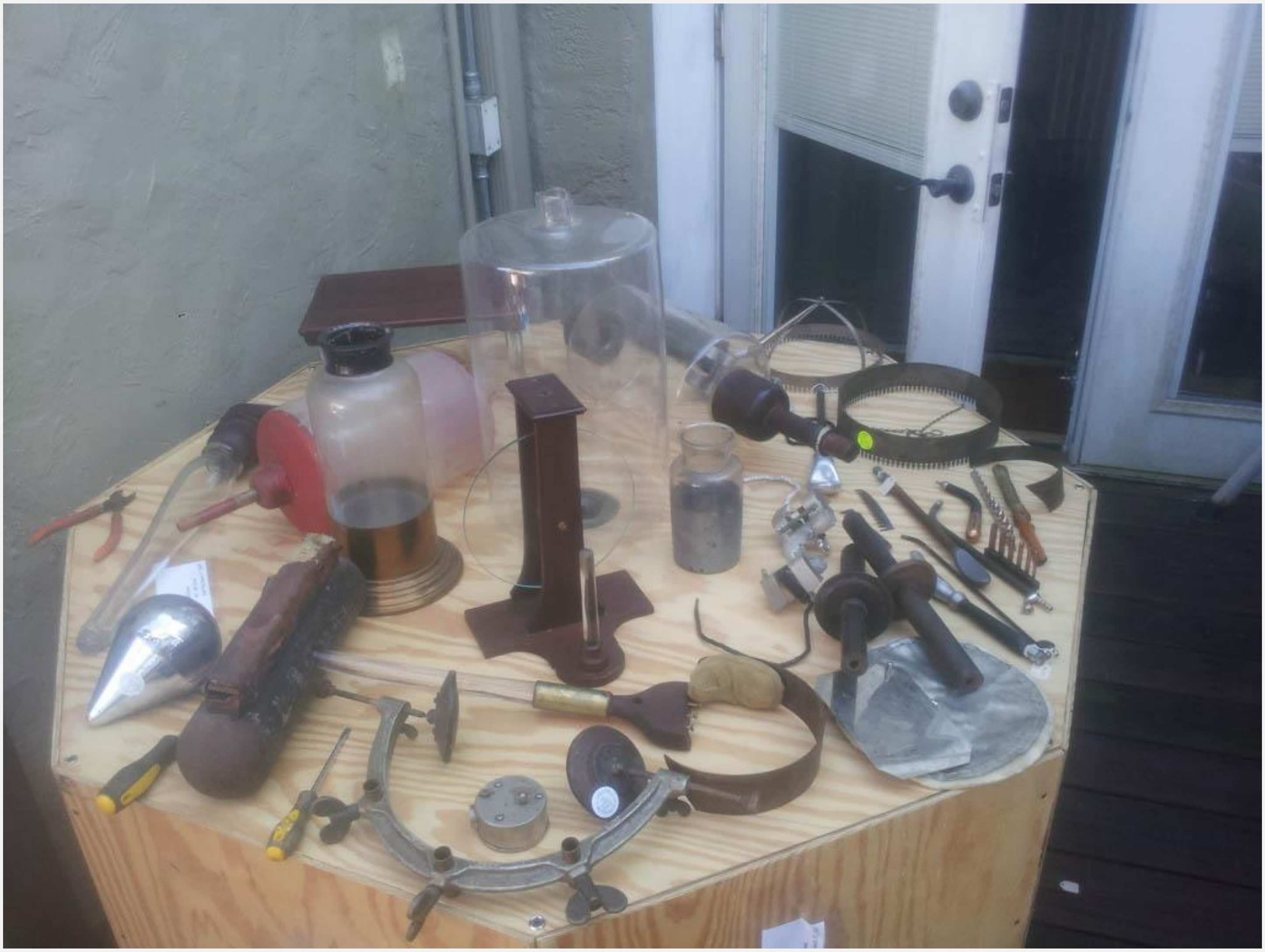


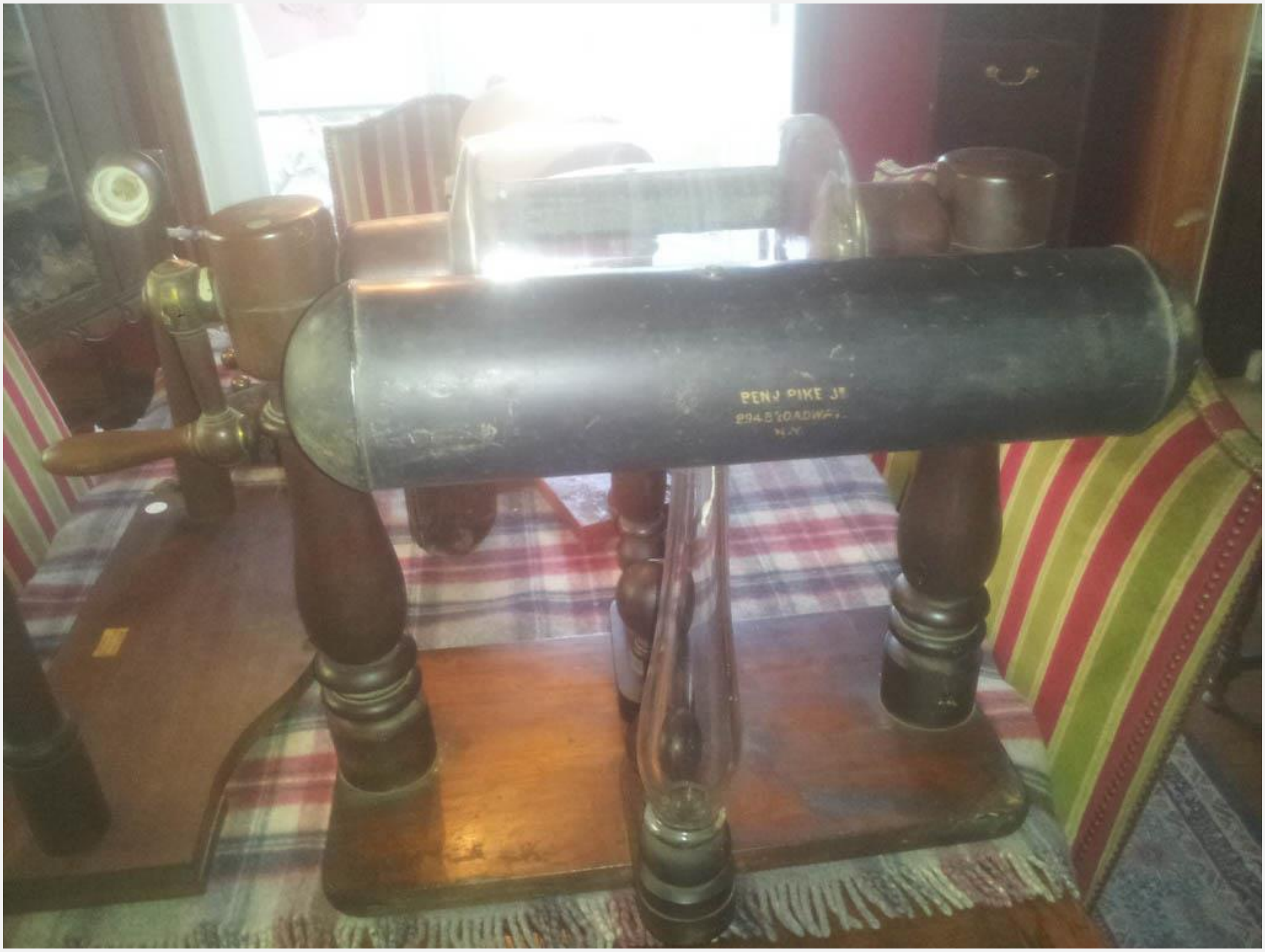
Lightning



Thomas Stanley Curtis Stage Coil Chicago






BENJ PIKE JR
294 BROADWAY
N.Y.

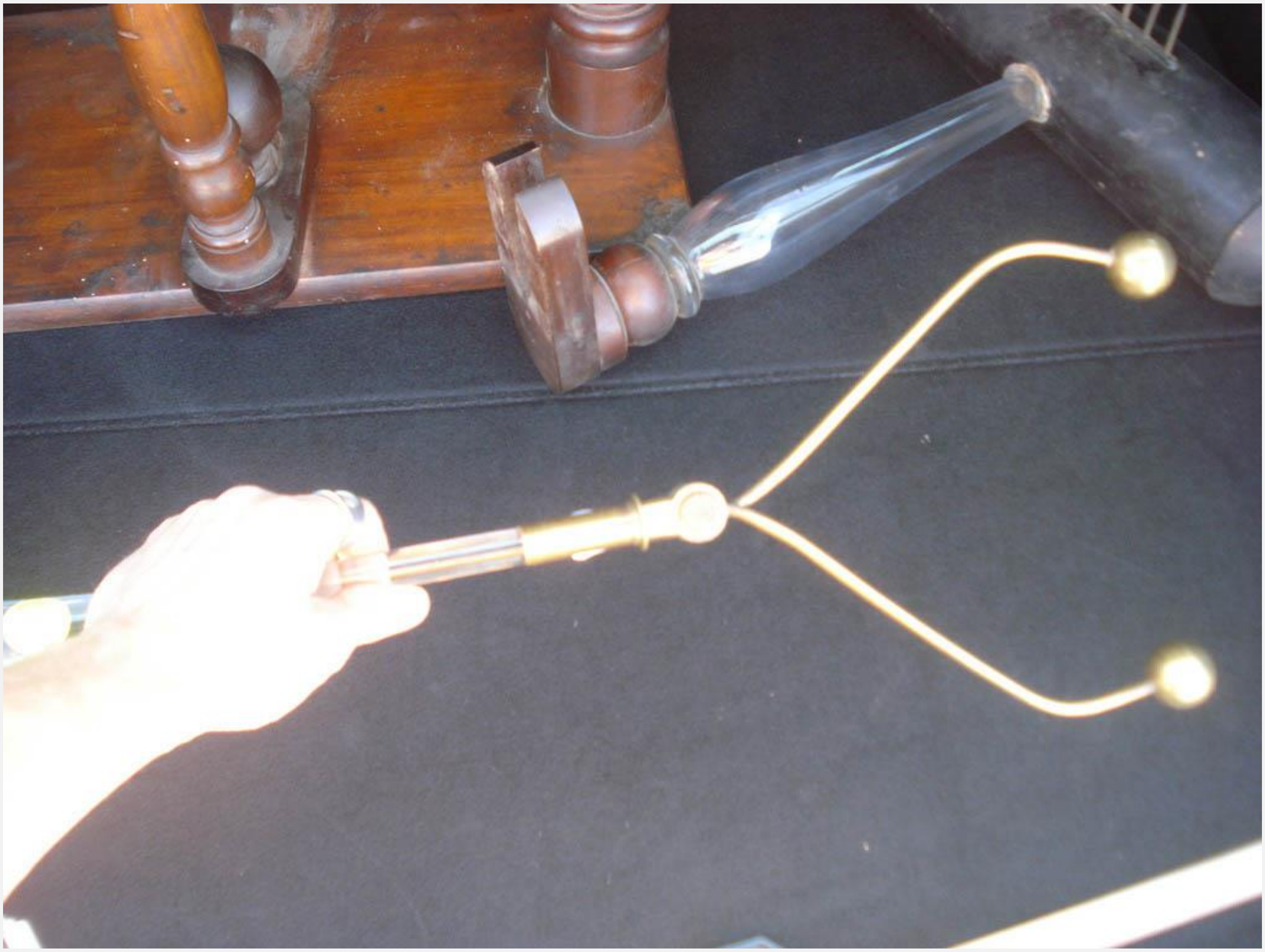
Fragile Glass - Do Not Drop

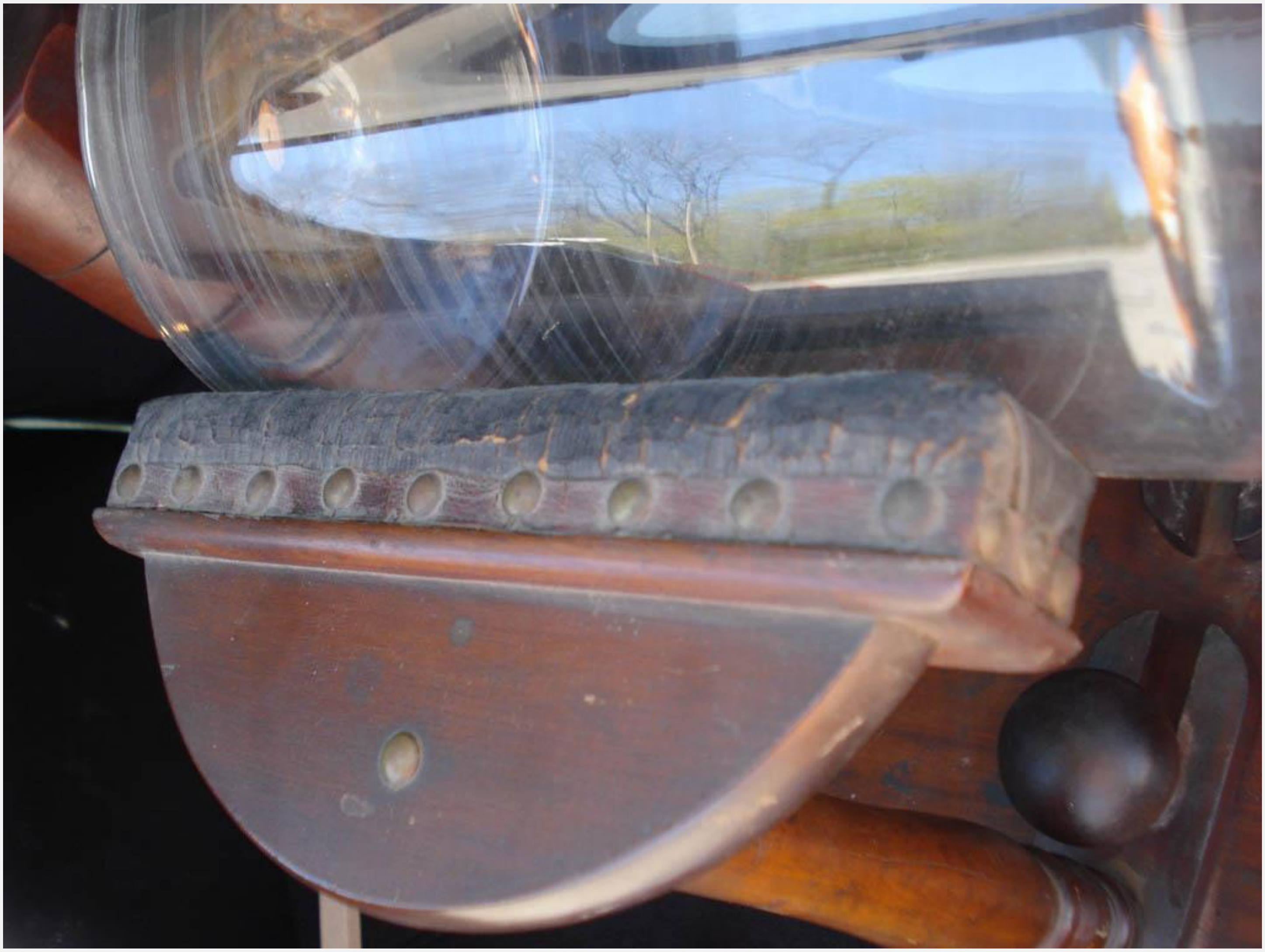
Triple Glass - Do Not Drop

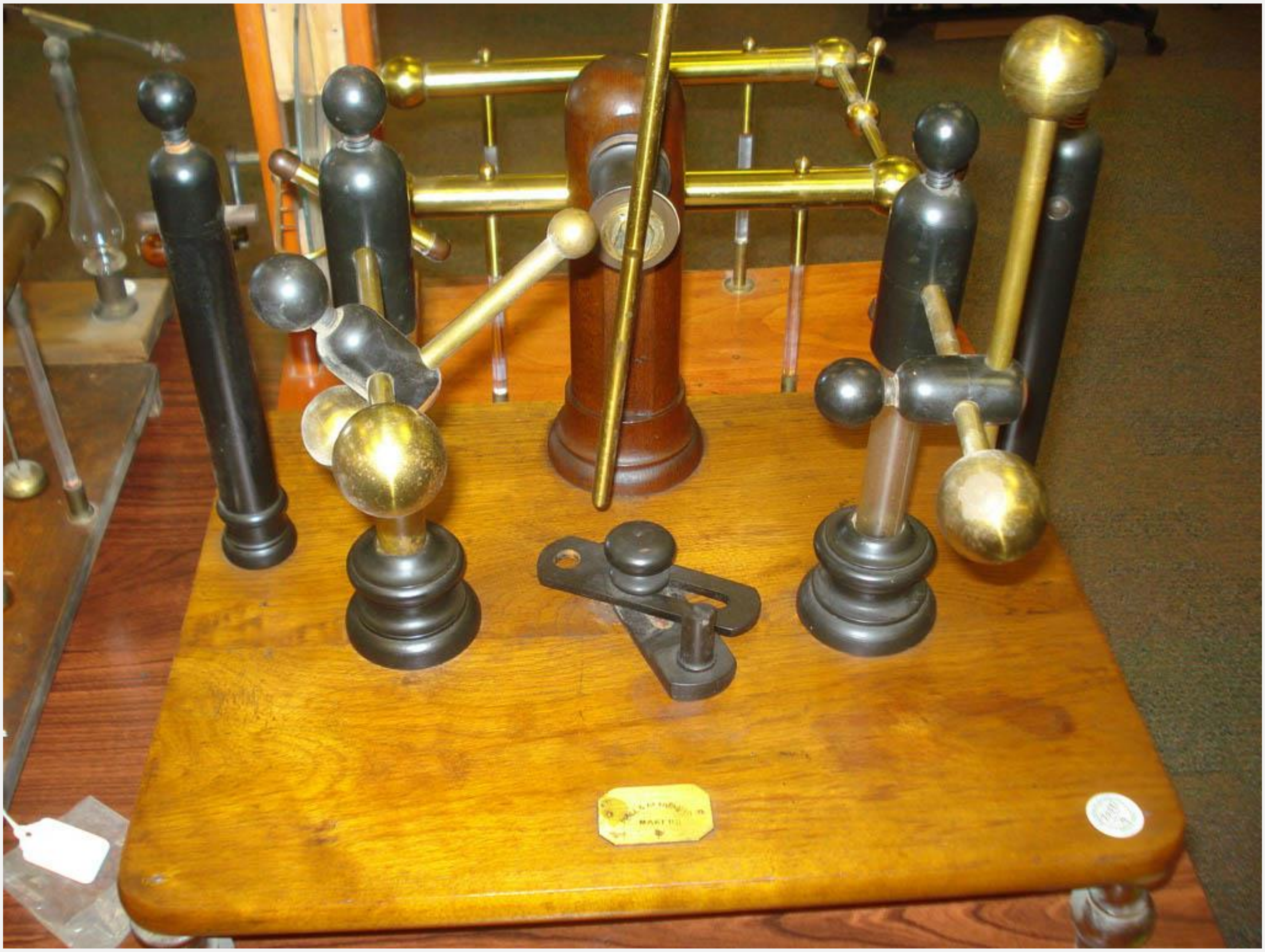
Do Not Drop

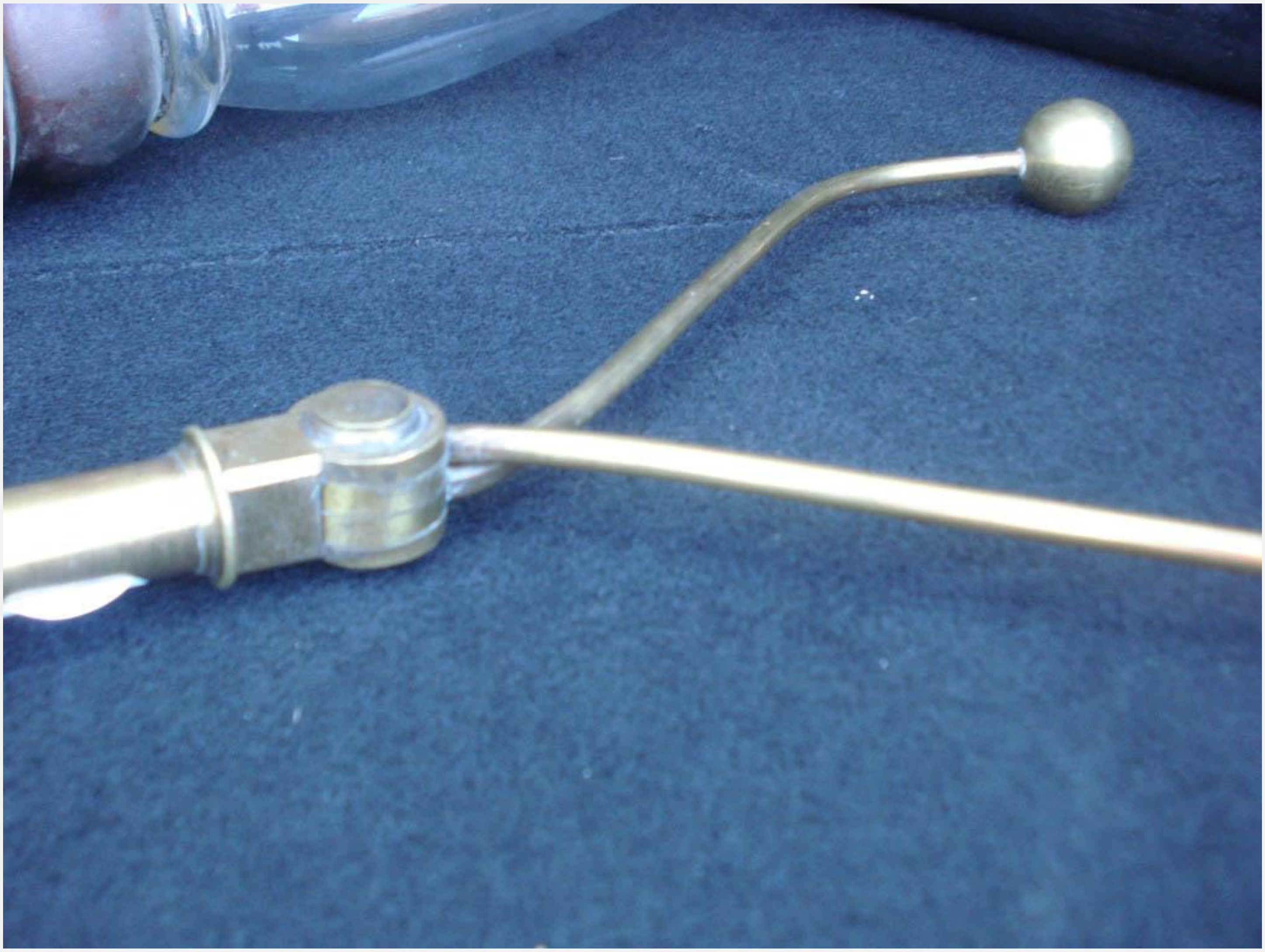
Fragile Glass - Do Not Drop
intel
HX605 A02
FRAGILE

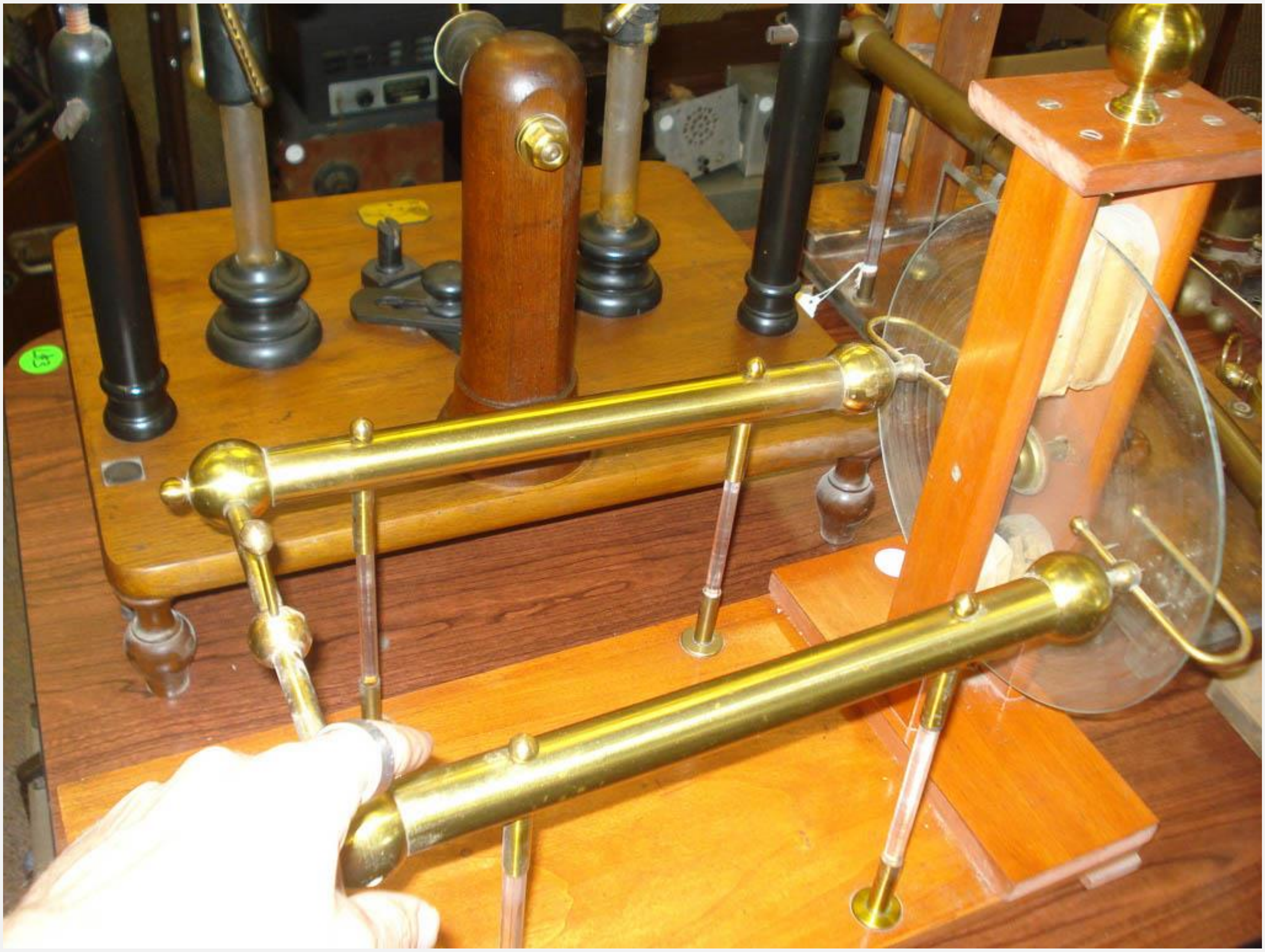
Fragile Glass - Do Not Drop
Fragile Glass - Do Not Drop
Do Not Drop
Do Not Drop
Back
FRA. GIL

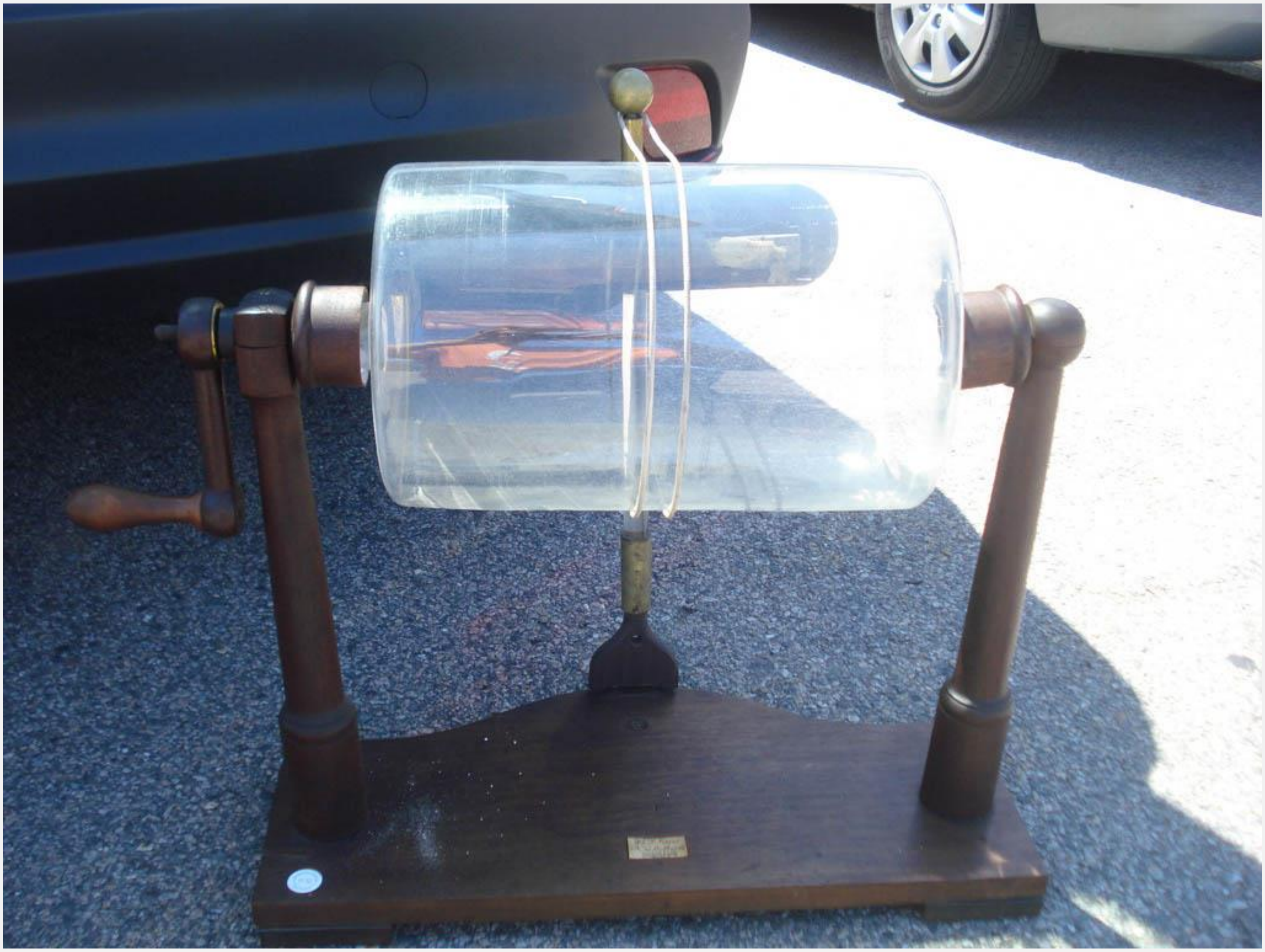


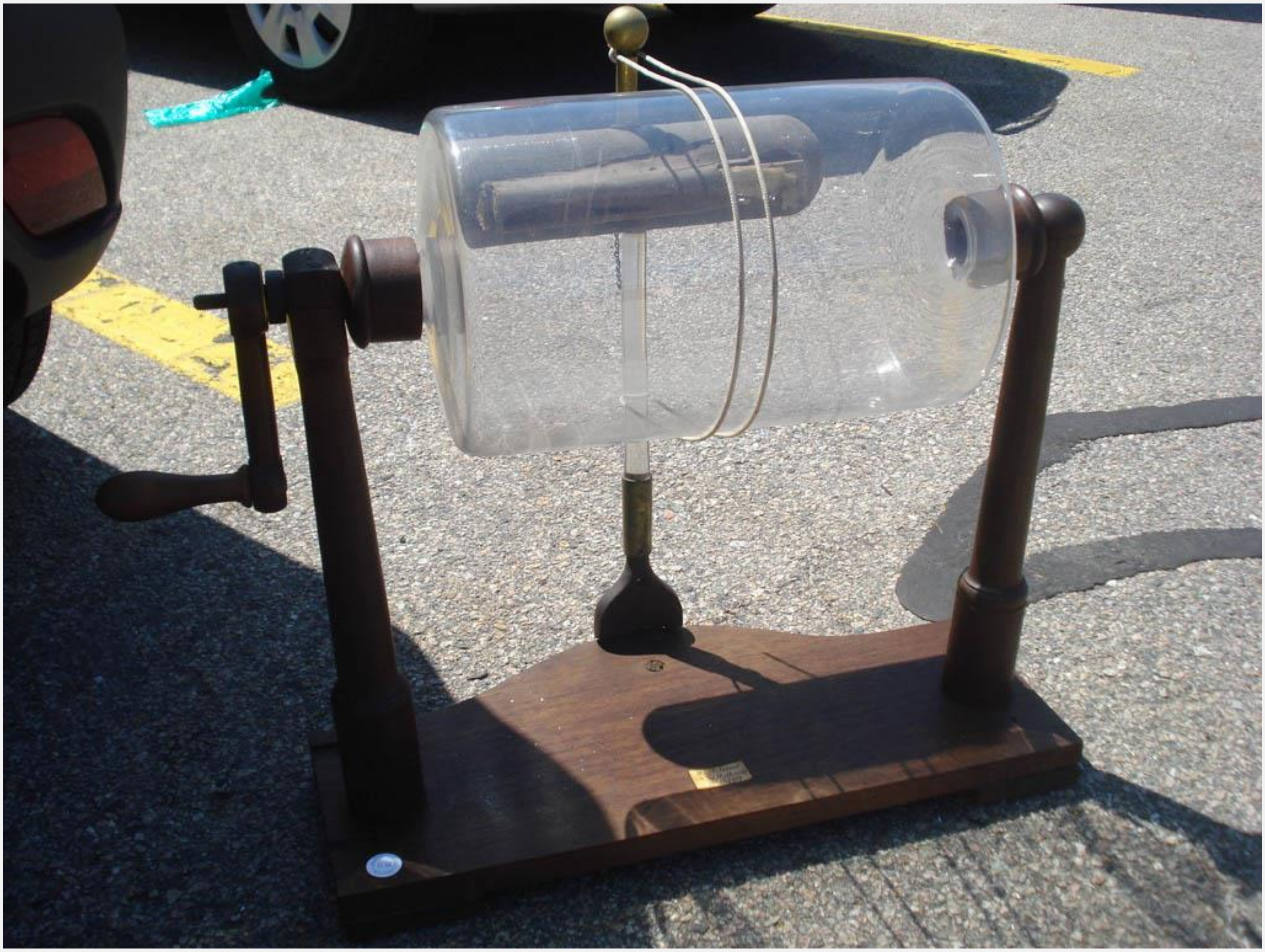


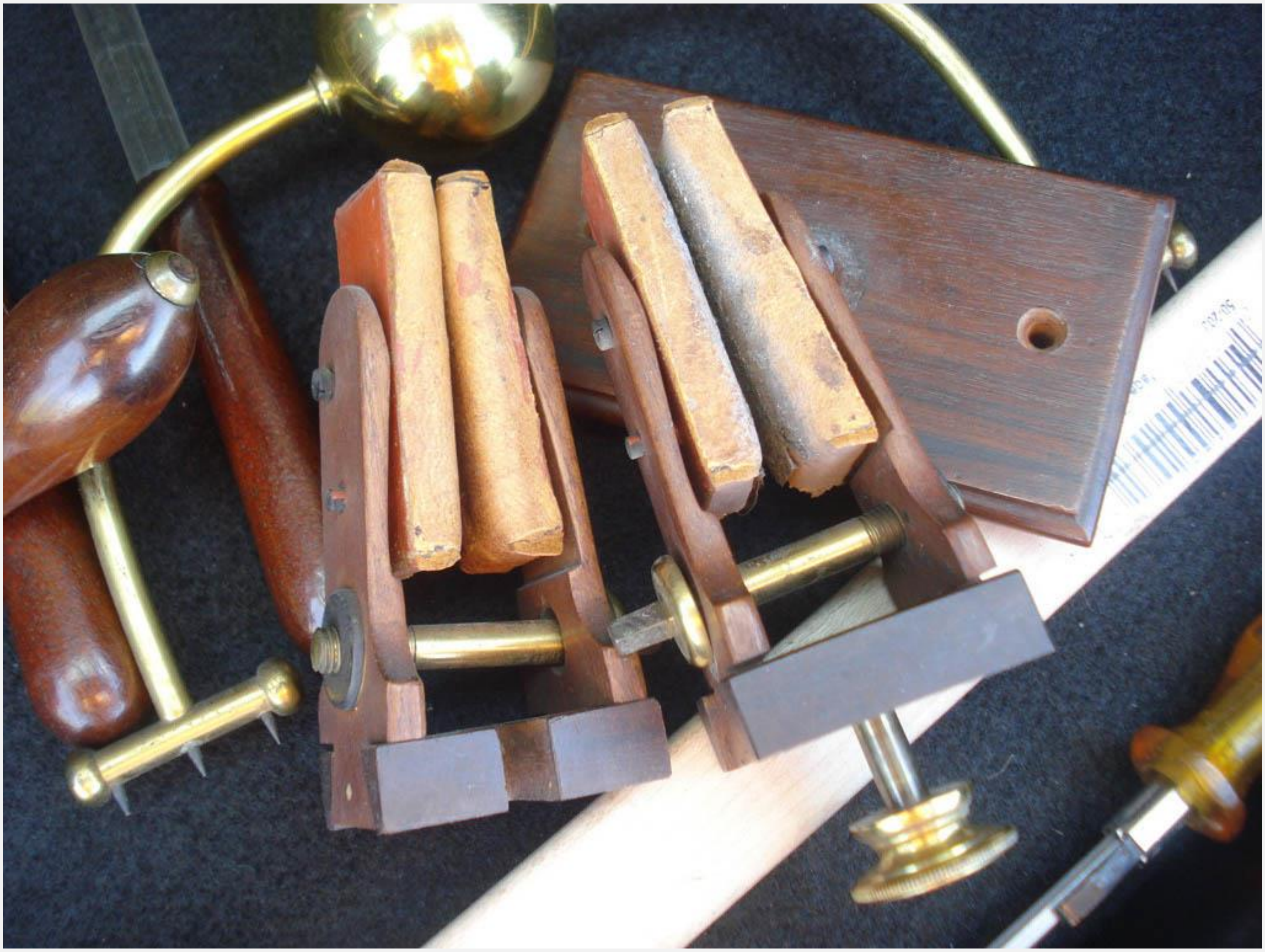


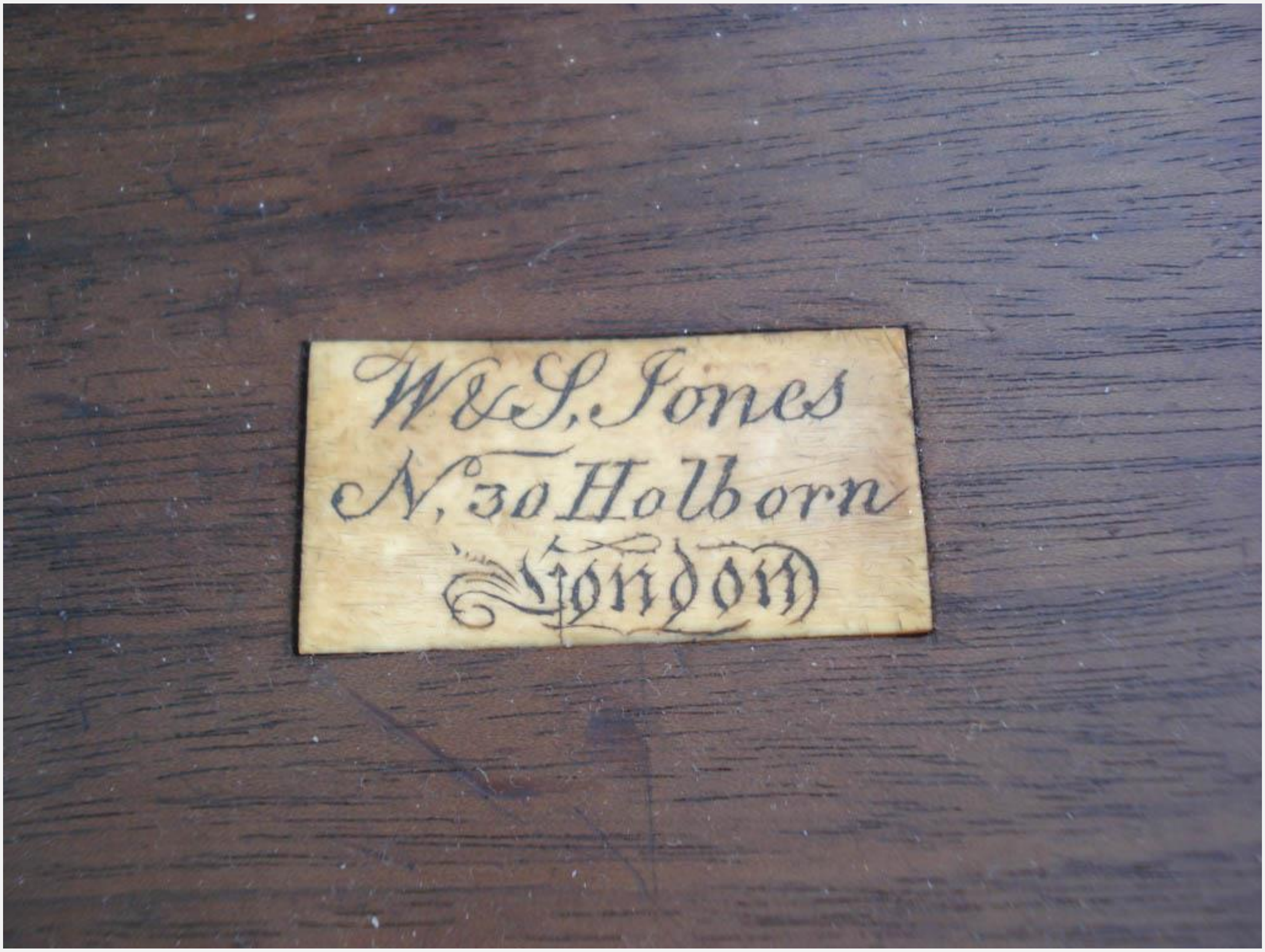




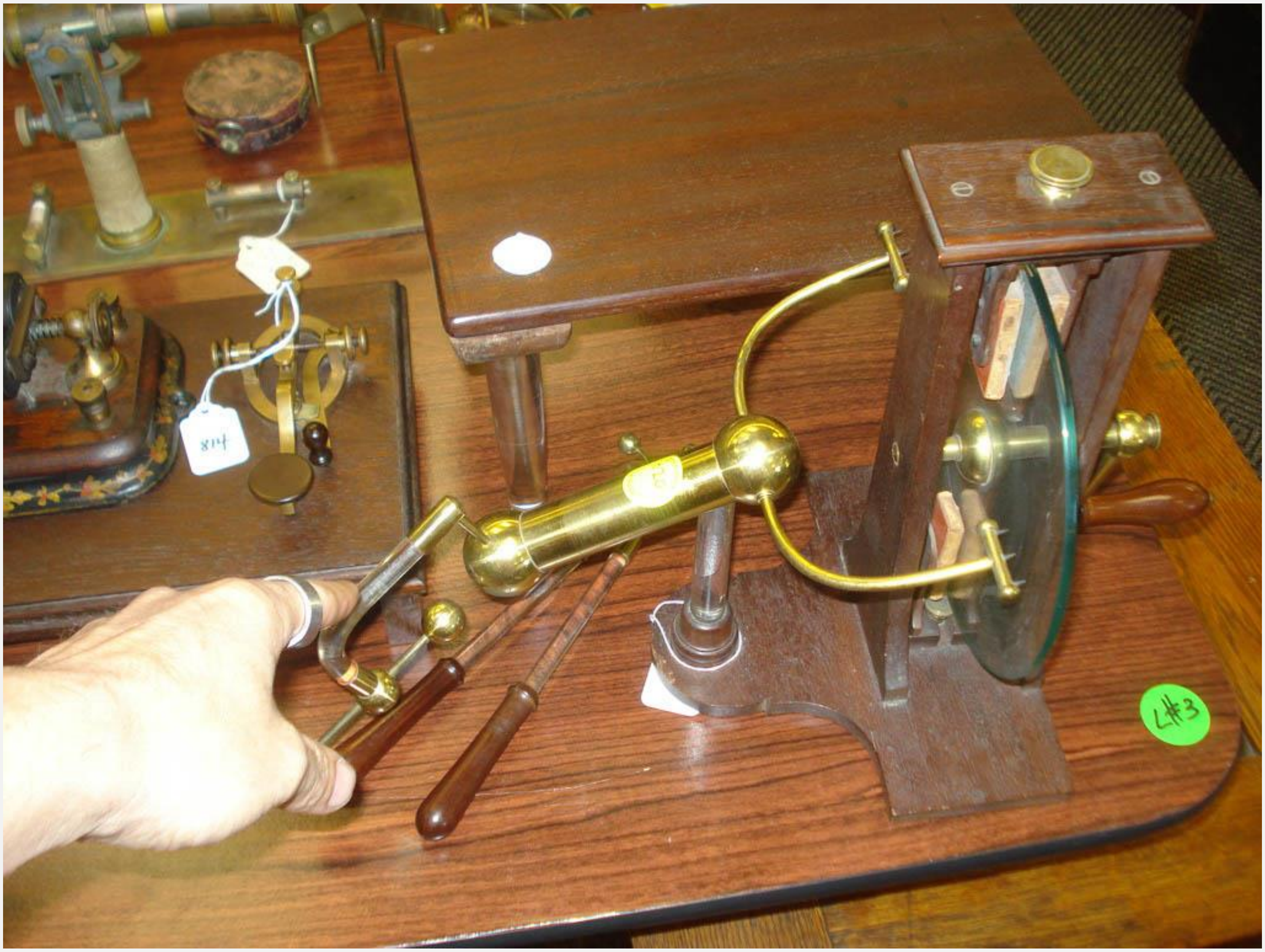


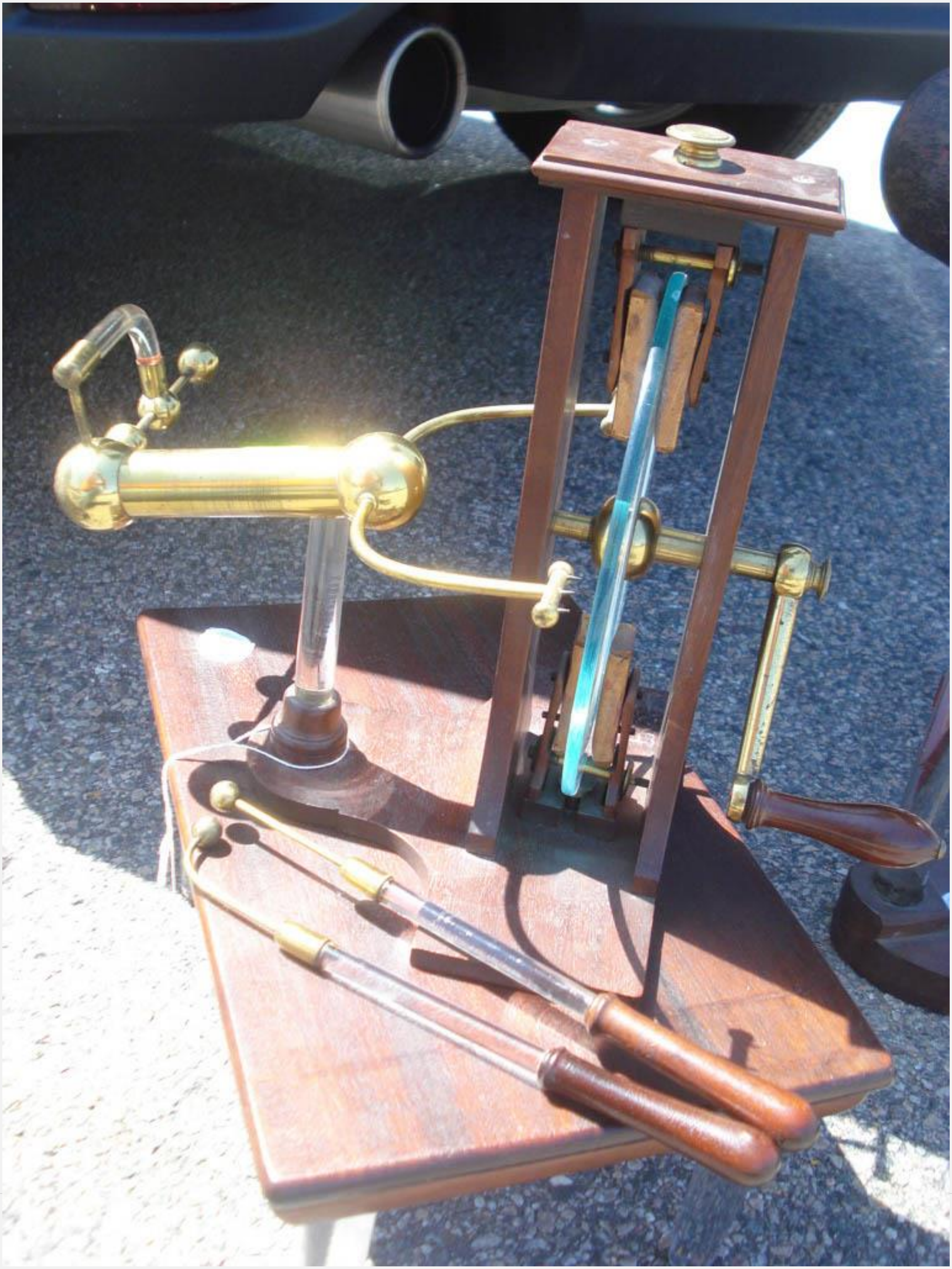


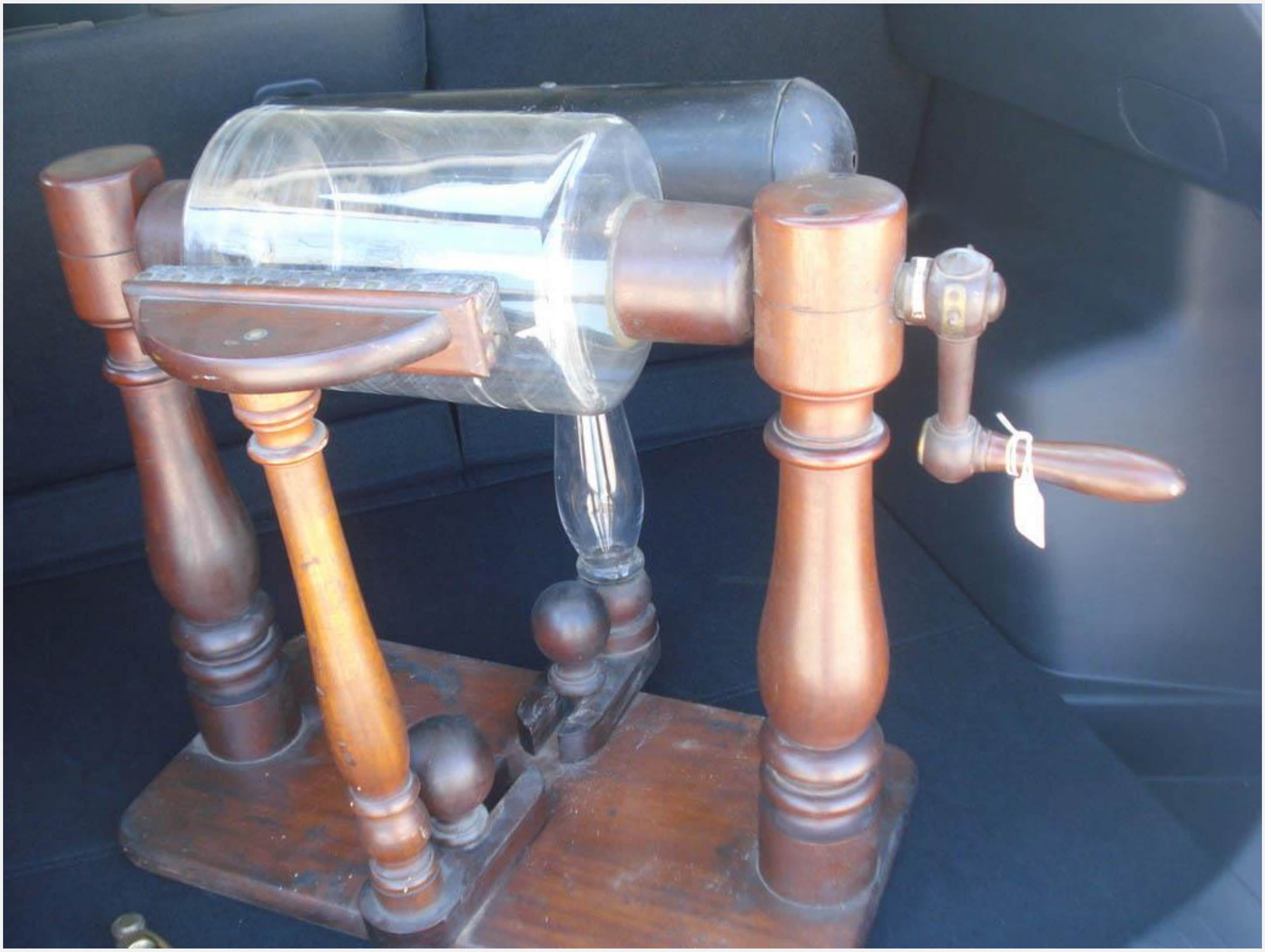


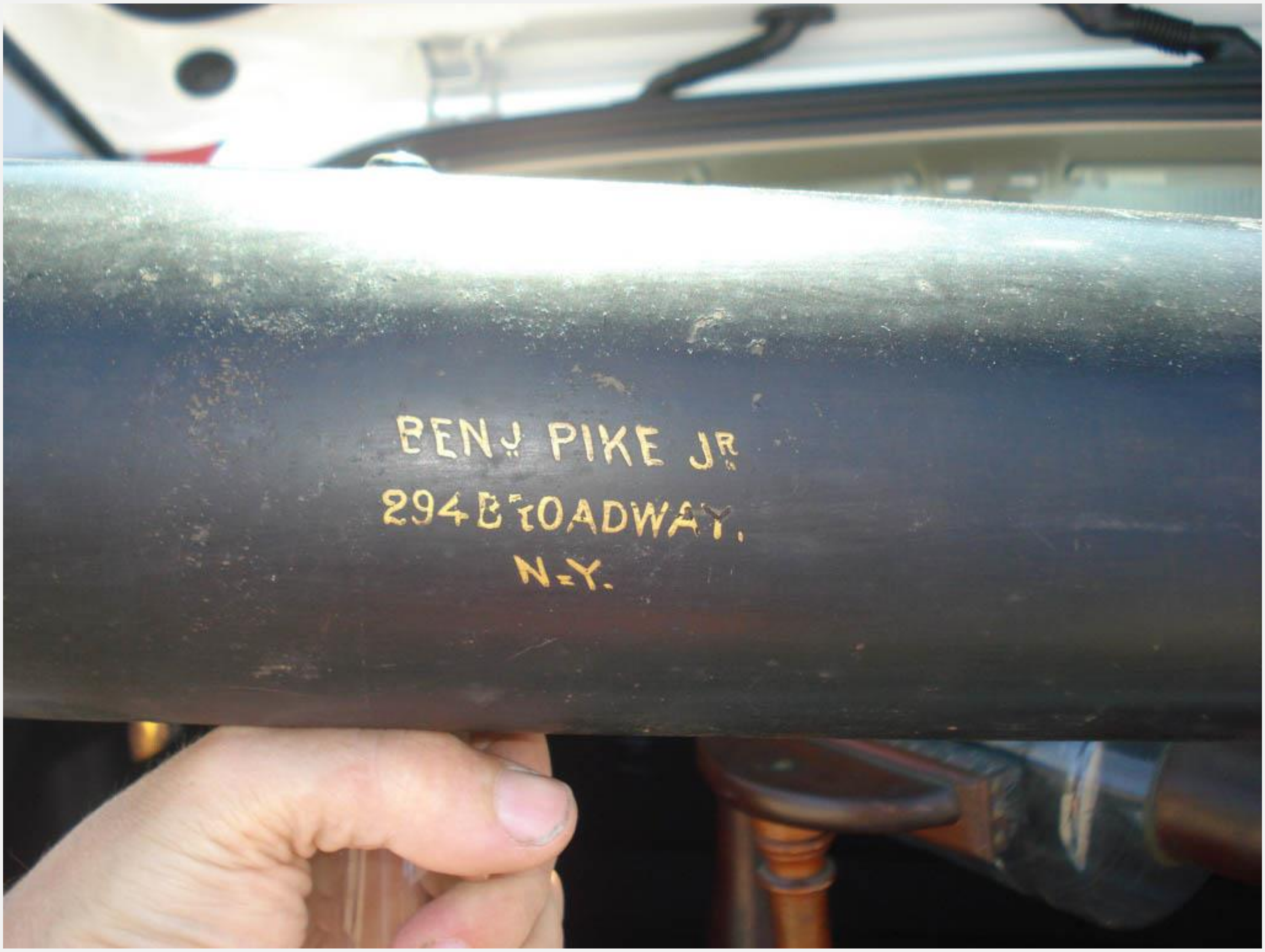


W & S. Jones
N.° 30 Holborn
London


814
L#3






BENJ PIKE JR
294 BROADWAY.
N.Y.